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INVENTORY OF MUNICIPAL WASTE FACILITIES (1968). REGION V. ILLINOIS, INDIANA, MICHIGAN, MINNESOTA, OHIO, AND WISCONSIN

Environmental Protection Agency
Washington, D. C.

1971

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1968 INVENTORY Municipal Waste Facilities

A COOPERATIVE STATE REPORT

ENVIRONMENTAL PROTECTION AGENCY
Office of Media Programs
Water Programs

Division of Technical Support
Technical Data and Information Branch
Data and Information Services Section

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Region I — EPA Publication No. OWP-1 — Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II — EPA Publication No. OWP-1 — Volume 2
New Jersey, New York, Puerto Rico, Virgin Islands

Region III — EPA Publication No. OWP-1 — Volume 3
Delaware, Maryland, Pennsylvania, Virginia, West Virginia, Washington, D. C.

Region IV — EPA Publication No. OWP-1 — Volume 4
Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee

Region V — EPA Publication No. OWP-1 — Volume 5
Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin

Region VI — EPA Publication No. OWP-1 — Volume 6
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VII — EPA Publication No. OWP-1 — Volume 7
Iowa, Kansas, Missouri, Nebraska

Region VIII — EPA Publication No. OWP-1 — Volume 8
Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming

Region IX — EPA Publication No. OWP-1 — Volume 9
Arizona, California, Hawaii, Nevada, American Samoa, Guam, Trust Territories of Pacific Islands, Wake Island

Region X — EPA Publication No. OWP-1 — Volume 10
Alaska, Idaho, Oregon, Washington

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1971

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INTRODUCTION

The municipal waste facilities described in this publication are those reported by the States and Territories of the United States as being in place on January 1, 1968. The data presented were collected by the various State and Territorial water pollution control agencies and processed through the Regional and Headquarters offices of [at that time] the Federal Water Pollution Control Administration.* The inventory is the fifth to be taken on a national basis. The previous four, in 1940 (1), 1945 (2), 1957 (3) and 1962 (4), were conducted and published by the U.S. Public Health Service.

A "facility", as referred to in this publication, is defined as a treatment plant, or, where wastewater is discharged raw, the collection system, for disposal of domestic and industrial wastewaters. The facilities reported here are those associated with municipal type operations and do not include those at: (1) institutions such as schools, hospitals, or parks; (2) private installations such as trailer courts, shopping centers, or motels; (3) separate industrial waste disposals; or (4) Federal installations.

Facilities are listed alphabetically within States by community or, where a sanitary district, public utility district, etc., is concerned, by the name of that entity. States are grouped within the ten volumes of this publication according to the Environmental Protection Agency Region in which they are located.

Each community listed has some type of sewer for collection and disposal of domestic and industrial wastewaters. The wastewaters may be discharged raw or they may be treated either by a plant within the community or by one in a neighboring community or district. (See the "Key to Entries in Individual Listings" on Page vii, and the accompanying "Notes Regarding Entries" for conventions and codes used to show the basic characteristics of the facilities and other detailed data including needs for improved treatment.) Following the listing of individual facilities there is for each State a summary of plants serving communities other than their own with the names of the "served" communities.

Data in this and the other nine volumes of this publication have been analyzed on a national basis and results published in Federal Water Quality Administration Publication No. CWT-6, 1970, "Statistical Summary — 1968 Inventory of Municipal Waste Facilities in the United States".

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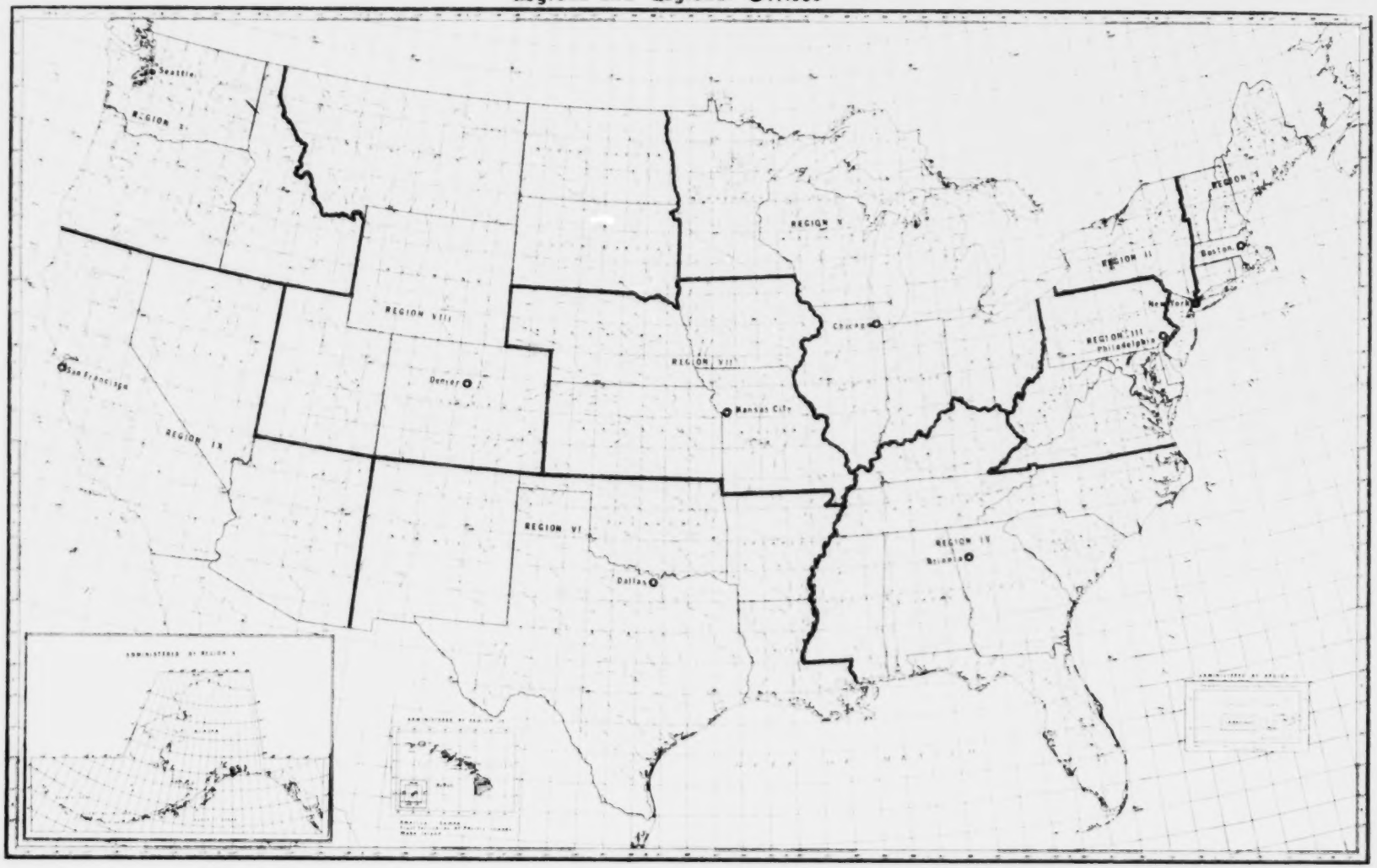
*This publication was originally planned as FWQA Publication No. CWT-7 with nine volumes corresponding to the former FWPCA Regions. For convenience of future reference, it has been restructured into ten volumes corresponding to the existing ten Regions of the Environmental Protection Agency and assigned an EPA publication number.

A1

ENVIRONMENTAL PROTECTION AGENCY

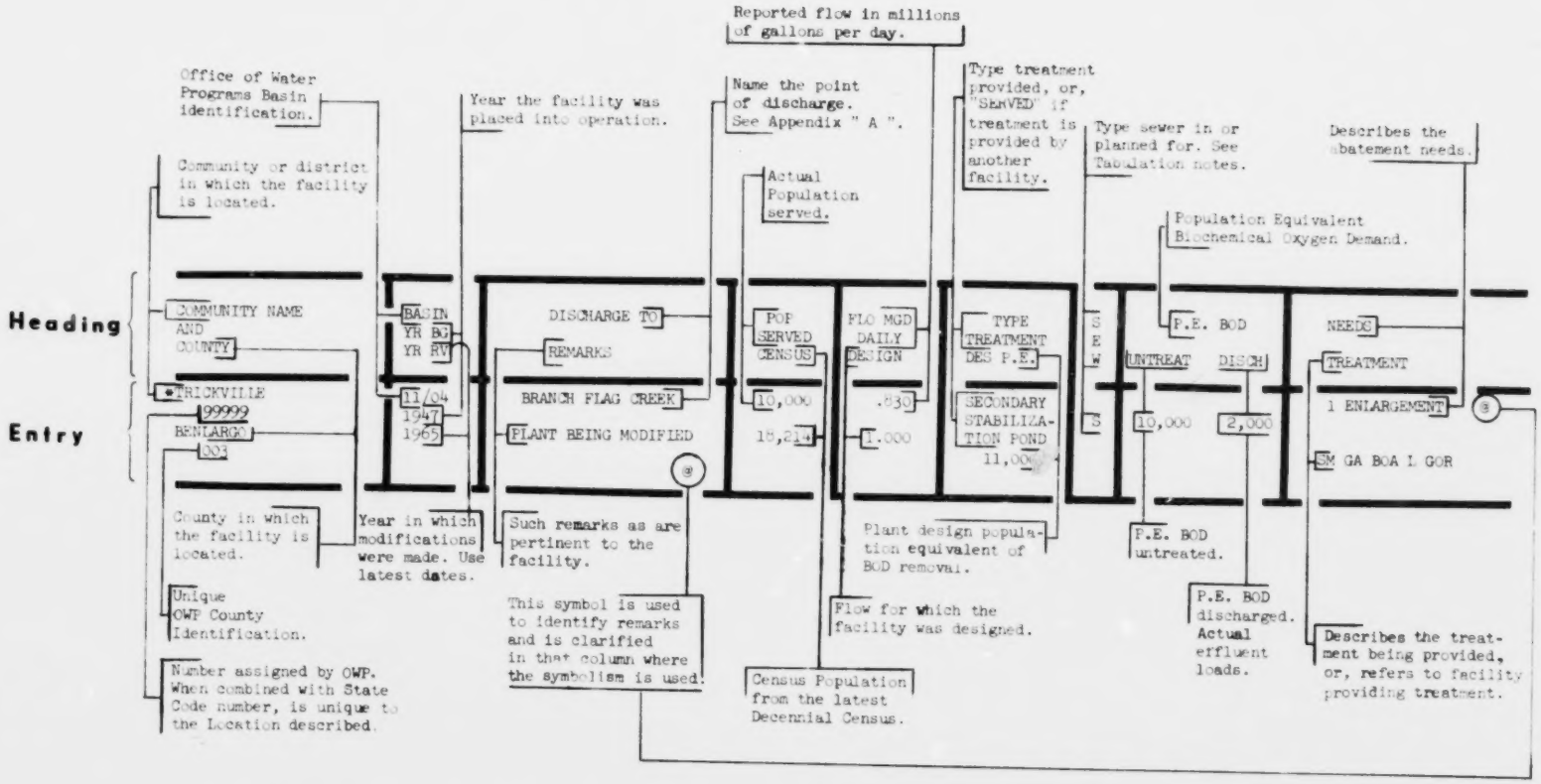
Regions and Regional Offices



MINNESOTA
WISCONSIN
INDIANA
OHIO

ACKNOWLEDGEMENT

This publication includes data collected by the various State water pollution control agencies and processed through the regions and headquarters of the Environmental Protection Agency, Office of Water Programs. Appreciation is expressed to personnel of the State agencies for their data collection efforts and to the staffs of the Regional Offices for their review, evaluation, assembly and submission of the data.



* Where an asterisk appears in the listing, it shows that the facility serves other communities.

KEY TO ENTRIES IN INDIVIDUAL LISTINGS

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NOTES REGARDING TABULATIONS

Definitions, Conventions and Codes Used in the Inventory Records

General

The location, type, capacity, point of discharge, degree of treatment (where provided) and additional abatement needs (if any) are shown in the listing for each facility reported in the inventory. Records are arranged alphabetically by the name of the community, sanitary district, or other political or administrative area in which the facility is located.

Definitions of the data elements included in the record of each facility and the conventions and codes used are explained below and illustrated in the chart on the preceding page. Where data were not reported, an "X" will appear in the appropriate place in the record. A hyphen (-) is used to show that a data element does not apply to the facility reported.

Data Elements

COMMUNITY NAME

This is the name of the community in which the facility is located, or, in the case of an independent facility such as a sewer sanitary district, commission or authority, the name of that entity. The five-digit number directly below the name of the community is one which has been assigned by the Office of Water Programs (OWP).

COUNTY

This is the county in which the facility is located. The three-digit number directly below the name of the county is the unique number for that county as prescribed in the U.S. Bureau of Standards publication, Federal Information Processing Standards No. 6-1, "Counties and County Equivalents of the States of the United States."

BASIN

The hydrological location of the facility is shown as a pair of two-digit numbers separated by a slash (/). The first two digits define the Major River Basin, the last two show the Minor River Basin as defined and coded by OWP. (See Appendix A, Page 3, for code key.)

YEAR BEGAN (YR BG)

This is the year that the facility was initially placed in operation.

YEAR REVISED (YR RV)

This is the year that the latest modification, if any, was made to the facility.

DISCHARGE TO

This entry shows the name of the water course or land area to which the untreated waste or treatment plant effluent is discharged. The following abbreviations are used:

Ar. --Arroyo	N. --North
Br. --Branch, Brook	Pd. --Pond
Ca. --Canal	R. --River
E. --East	S. --South
Fk. --Fork	Str. --Stream
L. --Lake	Trib. --Tributary
Ld. --Land	W. --West
Lt. --Little	Wa. --Wash

REMARKS

This portion of the form is used to enter remarks pertinent to any data element reported. As shown in the illustration of an entry on page 00, the remark "plant being modified" is annotated by the symbol "@." The symbol also appears under the column (last) headed NEEDS to show that the remark pertains to this particular data entry.

POPULATION SERVED (POP SERVED)

This column entry is the estimated total number of people served by the facility, including those in any adjacent community(ies) the facility may serve.

CENSUS

The population figures are those of the community in which the facility is located and are obtained from the 1960 Decennial Census or from the 1961 edition of the Rand McNally Atlas giving 1960 figures. Places which were created since 1960 have been assigned a population determined by a local census or agreement. Since the population is not normally definable for districts, commissions, or authorities, a dash (—) is entered here for these categories.

AVERAGE DAILY FLOW (FLO MGD)

The waste flow to the facility is entered, in MGD, to three decimals, e.g., 1.250. This is the daily average over the period of a year so as to consider seasonal fluctuations. This figure, when it is related to the bottom entry of the column, will measure the relative amount of design capacity used.

DESIGNED FOR (DESIGN)

The average daily flow for which the facility was designed, in MGD, is entered to three decimals, e.g., 2.125. This figure, when related to the top entry of the column, will show whether or not the plant is adequate or overloaded.

TREATMENT (TYPE TREATMENT)

The principal treatment devices and methods are indicated by alphabetic symbols. The first letter of the group signifies the major treatment method, process, or equipment; subsequent letters in the group describe details. The symbols are arranged in the order in which the treatment processes occur.

Combination units performing more than one function in a single structure are enclosed in parentheses. Enclosures in slashes (///) indicate parallel or alternate operations. Chlorination, where used, is generally noted only once in each plant, regardless of whether application is made at more than one point. (See Appendix B, Page 6, for code key.)

DESIGNED POPULATION EQUIVALENT (DES P.E.)

This entry shows the capacity for removal of biodegradable organic materials for which the facility was designed in terms of the population equivalent (P.E.) of the biochemical oxygen demand (BOD — 5 day 20°C). The P.E. is computed on the basis of 0.17 lbs. per day per capita of BOD.

TYPE OF SEWER

The type of sewer system is coded as follows:
S--Separate (designed to carry domestic sewage and associated industrial wastes separately from stormwater runoff).
C--Combined (designed to carry domestic sewage, associated industrial wastes, and stormwater runoff in the same sewers).
B--The community has both separate and combined sewers.

POPULATION EQUIVALENT (P.E. BOD)

The left entry is the Population Equivalent of the untreated waste as it reaches the treatment plant. Only measured values are used, not estimates. This figure, when related to the Design P.E., will compare the actual biological loading with the biological design loading.

The right entry is the Population Equivalent of the treated waste as it is discharged to the receiving area. In the case of untreated wastes, the side-by-side entries will be the same. Only measured values are used, not estimates. This figure, when related to the untreated entry

should measure the relative efficiency of the treatment plant in reducing BOD.

POLLUTION ABATEMENT NEEDS

Symbol, Title and Explanation. (Only one symbol should be used, but see "3.")

0--New Treatment Facilities This symbol indicates the need for a new plant when "None" appears in the "Treatment" column. Compare the use of this symbol with the use of symbol "4" below.

1--Enlargement of Existing Facilities This symbol indicates a need for enlargement of the existing treatment plant shown; for example, addition of another filter to a trickling filter plant. When this symbol is used, it indicates that the degree of treatment in use is considered to be adequate, but that additional capacity is required.

2--Addition of Other Treatment Methods to Existing Facilities This symbol indicates a need for addition of other treatment methods to the treatment plant shown; for example, the addition of trickling filters to a primary treatment plant. When this symbol is used, the degree of treatment is not considered to be adequate without modification, and the plant should be "upgraded."

3--Chlorination This is a specific requirement coming under symbol "2" above. It may be used either in conjunction with that symbol (as when chlorination plus other additions are needed), or in place of it (as when chlorination only is needed).

4--Replacement of Existing Plant This symbol indicates a need for replacement of the existing treatment. "Replacement" means that the plant replaced will no longer be used. It is possible that this replacement may be by a plant providing the same degree of treatment as that which is replaced. The symbol provides for recognition of the fact that pollution reduction has been provided for in the past, but that due to obsolescence, or for any other reason, the existing facilities are no longer capable of producing satisfactory results, are too expensive to operate, or for other reasons are being replaced.

5--Improved Operation or Utilization of Existing Facilities

6--Connection to Adequate Existing Sewer System

7--No Project Needed

Appendix A

MAJOR MINOR BASIN CODES

The Major Minor Basin codes designate river basins by means of four digits divided into two two-digit groups separated by a slash in the inventory record. The first two digits (the number pair to the left of the slash and of the heading for each basin area) designate the Major River Basin. The second two digits (to the right of the slash in the inventory — indented to the right in the following listing of codes) designate the Minor River Basin located within the Major River Basin. Thus, the four-digit group 01/05, in the inventory record, defines the Northeast Major River Basin and the Thames River Minor River Basin.

01 NE — Northeast
- 01 Quinnipiac River & Western Connecticut Coastal
- 02 Housatonic River
- 03 Pawcatuck River & Eastern Connecticut Coastal
- 04 Connecticut River
- 05 Thames River
- 06 Narragansett Bay
- 07
- 08 Massachusetts Coastal
- 09 Merrimack River
- 10 Piscataqua River & New Hampshire Coastal
- 11
- 12 Saco River and South Maine Coastal
- 13
- 14 Presumpscot River and Casco Bay
- 15 Androscoggin River
- 16 Kennebec and Sheepscot Rivers
- 17 Penobscot River
- 18 North Maine Coastal
- 19 St. Croix River
- 20 St. John River
- 21 Lake Memphremagog
- 22
- 23
- 24 Lake Champlain
- 25 St. Lawrence River
- 26 Lake Ontario Shore — Oswego River to St. Lawrence River
- 27 Niagara River

- 28 Genesee River
- 29 Oswego River
- 30 Mohawk River
- 31 Upper Hudson River
- 32 Middle Hudson River
- 33 Lower Hudson River — New York Metropolitan area
- 34 New Jersey Coast
- 35 Lake Erie Shore & Minor Tributaries
- 36 Lake Ontario Shore — Genesee River to Oswego River
- 37 Lake Ontario Shore — Niagara River to Genesee River
- 38 St. Regis River

02 NA — North Atlantic

- 03 Delaware River Basin — Zone 1
- 04 Delaware River Basin — Lehigh
- 05 Delaware River Basin — Schuylkill
- 06 Delaware River Basin — Zone 2
- 07 Delaware River Basin — Zone 3
- 08 Delaware River Basin — Zone 4
- 09 Susquehanna River — North Branch
- 10 Susquehanna River — West Branch
- 11 Susquehanna River — Juniata
- 12 Susquehanna River — Main Stem
- 13 Upper Chesapeake Bay and Maryland-Delaware Coast
- 14 Potomac River
- 15 Rappahannock and York Rivers — Virginia Coast
- 16 James River

03 SE — Southeast

- 01 Chowan River
- 02 Roanoke River
- 03 Tar River
- 04 Neuse River
- 05 North Carolina Coastal Area
- 06 Cape Fear River
- 07 Yadkin-Pee Dee Rivers
- 08 Pee Dee River — Lower Pee Dee River
- 09 Catawba-Wateree Rivers
- 10 Congaree River
- 11 Santee-Cooper Rivers
- 12 Edisto-Combahee Rivers
- 13 Savannah River
- 14 Ogeechee River
- 15 Oconee River
- 16 Ocmulgee River
- 17 Altamaha River
- 18 Satilla River
- 19 St. Marys-Nassau Rivers
- 20 St. Johns River
- 21 Suwannee River
- 22 Ochlockonee-St. Marks Rivers
- 23 Withlacoochee River
- 24 Tampa Bay Area
- 25 Peace River
- 26 Kissimmee River
- 27 Florida East Coastal Area
- 28 Lower Florida Area
- 29 Flint River
- 30 Chattahoochee River
- 31 Apalachicola River
- 32 Choctawhatchee River
- 33 Perdido-Escambia Rivers
- 34 Tallapoosa River
- 35 Coosa River
- 36 Cahaba River
- 37 Alabama River
- 38 Upper Tombigbee River
- 39 Warrior River
- 40 Lower Tombigbee River
- 41 Mobile Bay Area
- 42 Pascagoula River
- 43 Pearl River

04 TR — Tennessee River

- 01 Clinch River
- 02 Holston River
- 03 French Broad River
- 04 Little Tennessee River
- 05 Hiwassee River
- 06 Elk River
- 07 Duck River
- 08 Tennessee River, Main Stem, and Minor Tributaries

05 OR — Ohio River

- 01 Allegheny River
- 02 Monongahela River
- 03 Beaver River
- 04 Muskingum River
- 05 Little Kanawha River
- 06 Hocking River
- 07 Kanawha River
- 08 Guyandot River
- 09 Big Sandy River
- 10 Scioto River
- 11 Little Miami River
- 12 Licking River
- 13 Miami River
- 14 Kentucky River
- 15 Salt River
- 16 Green River

17 Wabash River
18 East Fork White River
19 West Fork White River
20 Cumberland River
21 Ohio Main Stem and Minor Tributaries
22 French Creek
23 Clarion River

06 LE — Lake Erie
01 Maumee River
02 Sandusky River
03 Cuyahoga River
04 Lake Erie Shore-Maumee River to Sandusky River
05 Lake Erie Shore-Sandusky River to Cuyahoga River
06 Lake Erie Shore-Cuyahoga River to New York State Line

07 UM — Upper Mississippi River
01 Red River of the North
02 Rainy River
03 Upper Portion Upper Mississippi River
04 Minnesota River
05 St. Croix River
06 Lower Portion Upper Mississippi River
07 Wisconsin River
08 Mississippi-Wapsipinicon Rivers and Tributaries
09 Rock River
10 Mississippi-Iowa-Cedar Rivers
11 Mississippi-Des Moines-Skunk Rivers
12 Mississippi-Salt Rivers
13 Chicago-Calumet Rivers
14
15 Kankakee River
16 Fox River
17 Illinois River
18 Mississippi-St. Louis Area
19 Meramec River
20 Kaskaskia River
21 Big Muddy River
22 Mississippi-Cape Girardeau Area

08 WL — Western Great Lakes
23 Lake Superior
24 Green Bay Western Shore
25 Fox-Wolf Rivers
26 Lake Michigan Western Shore (Includes North Suburbs of Chicago which drain to Lake)
27 Lake Michigan
28 Lake Michigan Northeastern Shore
29 Muskegon River
30 Grand River
31 Kalamazoo River
32 St. Joseph River
33 Lake Huron Western Shore
34 Saginaw River
35 Lake St. Clair and St. Clair River
36 Lake Erie Western Shore-Detroit River
37 Lake Huron-North Shore
49 Calumet-Burns Ditch Complex

09 MR — Missouri River
01 Upper Missouri (Main Stem and Tributaries to below mouth of Milk River)
02 Yellowstone River
03 Missouri-Souris (Main Stem and Minor Tributaries from mouth of Milk River to Spring Creek including Devils Lake and Souris River)
04 Central Missouri (Main Stem and Tributaries from above mouth of Spring Creek to Niobrara River)
05 Niobrara River
06 James River
07 Big Sioux River
08 Lower Platte (Platte River from its origin at North Platte, Nebraska, to its mouth)
09 North Platte River
10 South Platte River
11 Kansas River
12 Lower Missouri (Main Stem and minor Tributaries from Niobrara River to mouth)
13 Grand-Chariton Rivers
14 Osage-Gasconade Rivers

10 SM — Southwest-Lower Mississippi
01 Upper Arkansas River above Kansas-Colorado State Line
02 Arkansas River-Kansas-Colorado State Line to Tulsa
03 Verdigris River
04 Grand (Neosho) River
05 White River
06 Lower Mississippi River — Cairo, Illinois to Helena, Arkansas
07 Cimarron River (New Mex., Colo., Kans. and Okla.)
08 North Canadian River
09 Arkansas River — Tulsa to Van Buren
10 Arkansas River — Van Buren to mouth
11 Lower Mississippi River — Yazoo River

- 12 South Canadian River — above Texas-Oklahoma state line
- 13 South Canadian River — below Texas-Oklahoma state line
- 14 Washita River
- 15 Upper Red River — above Denison
- 16 Lower Red River — below Denison
- 17 Ouachita River
- 18 Lower Mississippi River — Big Black River
- 19 Atchafalya River
- 20 Calcasieu River
- 21 Lower Mississippi River — Natchez to Gulf

11 CR — Colorado River
- 01 Lower Colorado River Basin
- 02 Middle Colorado-San Juan River Basin
- 03 Upper Colorado River
- 04 Gila River
- 05 Little Colorado River
- 06 Green River Basin

12 WG — Western Gulf
- 01 Sabine River
- 02 Neches River
- 03 Trinity and San Jacinto Rivers
- 04 Brazos River
- 05 Colorado River
- 06 Guadalupe, Lavaca, and San Antonio Basin
- 07 Nueces River
- 08 Pecos (Upper) River
- 09 Rio Grande (Upper) above Pecos River
- 10 Rio Grande (Lower) below Pecos River

13 PN — Pacific Northwest
- 01 Kootenai River
- 02 Clark Fork-Pend Oreille River
- 03 Spokane River
- 04 Yakima River
- 05 Columbia River Basin above Yakima River
- 06 Upper Snake River
- 07 Central Snake River
- 08 Middle and Lower Snake River
- 09 Willamette River
- 10 Columbia River below Yakima River
- 11 Puget Sound
- 12 Washington Coast
- 13 Oregon Coast
- 14 Southern Oregon Lakes

14 CL — California
- 01 Klamath River
- 02 North Coastal
- 03 San Francisco Bay Region
- 04 Central Coastal
- 05 Santa Clara River
- 06 Los Angeles
- 07 Santa Ana River
- 08 San Diego
- 09 Sacramento River
- 10 San Joaquin River
- 11 Kings and Kern Rivers and Tulare Lake

15 GB — Great Basin
- 01 Northwestern Lahontan
- 02 Humboldt River
- 03 Central Nevada
- 04 Owens River
- 05 Mojave
- 06 Colorado River Basin Region of California
- 07 Great Salt Lake
- 08 Sevier River

16 AL — Alaska
- 01 Southeast Alaska
- 02 North Pacific Ocean
- 03 Bering Sea
- 04 Kuskokwim River
- 05 Yukon River
- 06 Arctic Ocean
- 07 Noatak-Koabuk Rivers

17 HA — Hawaii
- 01 Hawaii County (Hawaii Island)
- 02 Honolulu County (Oahu Island)
- 03 Kauai County (Kauai, Miihau, and small islands)
- 04 Maui-Kalawao Counties (Maui, Molokai, Lanai, and Kahoolawe, and small islands)

18 PR — Puerto Rico

19 VI — Virgin Islands

Appendix B

KEY TO SYMBOLS — WASTE TREATMENT PROCESS

- **A** _____ Aeration
- AA _____ activated sludge, diffused air aeration
- AC _____ contact aerators
- AE _____ extended aeration (in conjunction with AA or AM)
- AM _____ activated sludge, mechanical aeration
- AP _____ aeration, plain, without sludge return

B Sludge beds
- BO open
- BC glass covered

C Settling Tanks
- CI two story (Imhoff)
- CM mechanically equipped
- CP plain, hopper bottom or intermittently drained for cleaning
- CS septic tank
- CT multiple tray, mechanically equipped

D Digester, separate sludge
- DA digester, aerobic
- DC with cover (fixed if not otherwise specified)
- D (CG) gasometer in fixed cover
- DE gas used in engines (heat usually recovered)
- DF with floating cover
- DG with gasometer cover
- DH gas used in heating
- DM stirring mechanism
- DO open top
- DP unheated
- DR heated
- DS gas storage in separate holder
- DT stage digestion

E Chlorination
- EC with contact tank
- EG by chlorine gas
- EH by hypochlorite

F Filters
- FC contact beds
- FM magnetite (straining)
- FO roughing filters
- FR rapid sand or other sand straining
- FS intermittent sand
- FT trickling (no further details)
- FTH high capacity
- FTN fixed nozzle, standard capacity
- FTR rotary distributor, standard capacity
- FTT traveling distributor, standard capacity

G Grit chambers
- GA aerated grit chambers
- GH without continuous removal mechanism
- GM with continuous removal mechanism
- GP grit pocket or screen chamber
- GW separate grit washing device

H Sludge storage tanks (not second stage digestion units)
- HC covered
- HM with stirring or concentrating mechanism
- HO open

I Sewage application to land
- IC with cropping
- IP percolation beds
- IS sub-surface application
- IU land underdrained

K Chemical treatment — Flocculation. Chemical treatment-type units or equipment not necessarily complete or operated as chemical treatment
- KA flocculation tank, air agitation
- KC chemicals used
- KM flocculation tank, mechanical agitation
- KX no chemicals used

L Lagoons
- LE evaporation lagoons
- LO oxidation lagoons or ponds
- LP lagoon for settling of sewage
- LS sludge lagoons — not for treatment of sewage

O Grease removal or skimming tanks — not incidental to settling tanks
- OA aerated tank (diffused air)
- OM mechanically equipped tank

S Screens
- SC comminutor (screenings ground in sewage stream)
- SF fine screen (less than ⅛" openings)
- SG screenings ground in separate grinder and returned to sewage flow
- SH bar rack (½" to 2" openings) hand cleaned
- SI intermediate screens (⅛" to ½" openings)
- SM bar rack (½" to 2" openings) mechanically cleaned
- SR coarse rack (openings over 2")
- ST garbage ground at plant and added to sewage flow

T Sludge thickener

TC _____ covered
TM _____ stirring mechanism
TO _____ open top

V _____ Mechanical sludge dewatering
VC _____ sludge centrifuge
VV _____ rotary vacuum filter
VO _____ other

X _____ Sludge disposal
XB _____ barged to sea
XD _____ used for fertilizer
XF _____ burned for fuel
XN _____ incinerated
XP _____ used for fill

Z _____ Sludge conditioning
ZA _____ chemicals used, alum
ZC _____ chemicals used (unidentified)
ZI _____ chemicals used, iron salt
ZL _____ chemicals used, lime
ZX _____ no chemicals used
ZY _____ elutriation

ILLINOIS

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS — CITY — PAGE 1

COMMUNITY NAME AND COUNTY	BASIS YR POP YR AVL	DISCHARGE TO REMARKS	POP. SERVED CENSUS	FLO MGD DAILY DESIGN	TREATMENT TYPE DES.	S.F.	I&E UNTREATE	DISCH	NEEDS TREATMENT
ARENZVILLE	07/17	DAGO SLOUGH-INDIAN CR.	1470	.325	SECONDARY	S	1470		ADD CHLORINATION
		CEDAR CR-SWAN CR-SPOON R.			STAN.RATE				
00960	1975		3469	.432	TRICK.FILT				ESH GM CI ETP CP RO
KNOX									
064	1964			4.700					
ADDISON	07/21	SALT CREEK	9500	.850	SECONDARY	S	9500	1240	IF NO PROJECT NEEDED
					HIGH RATE				
00301	1958		6741	.400	TRICK.FILT				ESCH GAM /CI EHR CP/ EHR
DU PAGE									IFCM ETP CM/ DER ECG RO
022	1964			9.000					
ADDISON	07/21	SALT CREEK	9500	1.700	SECONDARY	W	9500	X	IE ENFORCEMENT
00302	1964		-	1.700					ESCH GAM SC CM ECG RO ECG
DU PAGE									
022	-			12.000					
ALBANY	07/09	ER	400	.01	SECONDARY	W	530	125	CHLORINATION
/SOY									
00550	1967		637	.075					ESH AP O M RO LS
WHITESIDE									
094	-			800					
ALBION	05/17	BUTTER CREEK	1500	.376	SECONDARY	S	2500	315	2 OTHER METHODS ADDED
					STAN.RATE				
00660	1977		2025	.430	TRICK.FILT				ESH CI ETP CP RO
EDWARDS									
079	1993			3.000					
ALEDO	07/10	PIKE RUN AND POPE CREEK	1600	.325	SECONDARY	S	2330	450	CHLORINATION
					STAN.RATE				
03781	X		3080	2.500	TRICK.FILT				ESHC GM CM ETP CM DCGH RO
MERCER									ECO
066	1967			2.500					
ALEDO SOUTH	07/10	PIKE RUN	1490	X	SECONDARY	W	X	X	CHLORINATION
					STABIL.				
03782	1967		-	.217	POND				ESCH ET EO
MERCER									
066	-			1.630					
ALEXIS	07/10	MIDDLE HENDERSON CREEK	950	.034	SECONDARY	S	950	140	2 OTHER METHODS ADDED
		TO HENDERSON RIVER			STAN.RATE				
00900	1974		970	.130	TRICK.FILT				ESHR CI ETP CP RO
WARREN									
094	-			1.000					
ALGONQUIN	07/16	FOX RIVER	2400	.440	SECONDARY	S	2400	180	NO PROJECT NEEDED
					STAN.RATE				
00960	1986		2814	.550	TRICK.FILT				ESC CM ETP CM DRC RO
MC HENRY									
056	1961			4.000					
ALHAMBRA	07/20	TRIBUTARY TO KASKASKIA	570	.042	SECONDARY	S	570	80	NO PROJECT NEEDED
		RIVER			STABIL.				
01020	1967		537	.065	POND				ECO
MADISON									
060	-			.450					
ALLENDALE NORTH	05/17	WABASH RIVER	190	X	SECONDARY	W	X	X	CHLORINATION
					STABIL.				
01781	1984		465	X	POND				IE
WABASH									
093	-			.431					
ALLENDALE SOUTH	05/17	WABASH RIVER	190	X	SECONDARY	W	X	X	CHLORINATION
					STABIL.				
01782	1984		-	.074	POND				IE I
WABASH									
093	-			.740					
ALPHA	07/10	NORTH PORE CREEK	540	X	SECONDARY	W	X	X	CHLORINATION
					STABIL.				
01340	X		537	.300	POND				IE
HENRY		UNDER CONSTRUCTION							
037	-			800					
ALSIP	07/14	CALUMET-SAG CHANNEL	6200	X	SERVED	W	-	-	-
01450	-		4770	-					SEE CHICAGO S D
COOK									CALUMET PLANT
016	-			-					
ALTAMONT	05/17	BRANCH OF BIG CREEK	900	.150	SECONDARY	S	800	120	NO PROJECT NEEDED
					STAN.RATE				
01561	X		1555	X	TRICK.FILT				ESH CI ETP CP RO
EFFINGHAM									
035	-			1.250					
ALTAMONT	05/17	COON CREEK	300	X	SECONDARY	W	X	X	E
					STABIL.				
01562	1967		-	X	POND				ECO
EFFINGHAM									
035	-			1.400					

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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR SEC YR AVE	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TREATMENT TYPE DES. P.E.	SI IN	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
ALTON	07/18	MISSISSIPPI RIVER	20000	2.000	PRIMARY	CI	33500	33500	2 OTHER METHODS ADDED
01620	1964		43047	6.000					SC GA C D LS
MADISON									
060	-				60,000				
AMBOY	07/09	GREEN RIVER	2065	.124	SECONDARY STABIL.	SI	3670	1345	3 CHLORINATION
01860	1964		2067	.560	POND				SHR CP DP BD LO LO LO
LEE									
052	-				5,000				
ANDALUSIA	07/10	MISSISSIPPI RIVER NORTH CENTRAL	600	X	SECONDARY STABIL.	SI	600	X	3 CHLORINATION
02061	1962		560	.070	POND				LO
ROCK ISLAND									
081	1962				700				
ANDALUSIA	07/10	SAND CREEK	400	X	SECONDARY STABIL.	SI	X	X	3 CHLORINATION
02062	1967		-	.126	POND				LO
ROCK ISLAND									
081	-				1,030				
ANNA	07/22	LITTLE CACHE CREEK	8000	.594	SECONDARY STAN.RATE	SI	8000	1200	2 OTHER METHODS ADDED
02160	1937		4280	.950	TRICK.FIL				SC GAM CN FTR CN DFRT
UNION									BD
091	1960				12,000				
ANTIOCH	07/16	SEQUOIT CREEK	2860	.286	SECONDARY ACTIVATED	SI	2860	135	2 OTHER METHODS ADDED
02340	1963		2268	.500	SLUDGE				SC CN FTRD AM CN FS ECG
LAKE									DF BD
069	-				5,000				
APOLA	05/23	EMBARRASS RIVER	1200	.180	SECONDARY ACTIVATED	SI	X	X	X
02530	1966		2273	.300	SLUDGE				SHI ACA CN AA DADP ECG
DOUGLAS									BD LS
021	-				3,000				
ARENZVILLE	07/17	INDIAN CREEK	500	X	SECONDARY STABIL.	SI	X	X	3 CHLORINATION
02580	X		417	.060	POND				H
CASS		UNDER CONSTRUCTION							
009	-				600				
ARLINGTON HEIGHTS	07/13	SANITARY AND SHIP CANAL	29150	X	SERVED	CI	-	-	-
02820	-		27878	-					SEE CHICAGO S D
COOK									WEST-SOUTHWEST PLANT
016	-				-				
ARTHUR	07/20	KASKASKIA RIVER	2120	.150	SECONDARY STAN.RATE	SI	2120	320	2 OTHER METHODS ADDED
03120	X		2120	.500	TRICK.FIL				SHI GA SC SHI CI FTR CP
MOULTRIE									ECG BD LS
070	1966				5,000				
ASHLAND	07/17	INDIAN CREEK WEST	1000	X	SECONDARY STABIL.	SI	X	X	3 CHLORINATION
03260	X		1364	.135	POND				HP
CASS		UNDER CONSTRUCTION							
009	-				1,350				
ASHLEY	07/21	LITTLE MUDDY RIVER	660	X	SECONDARY STABIL.	SI	X	X	2 OTHER METHODS ADDED
03300	1962		662	.288	POND				LO
WASHINGTON									
099	1963				1,170				
ASHTON	07/09	BEACH CREEK TO KYTE RIVER	1000	.090	PRIMARY MECHANIC.	SI	1000	150	3 CHLORINATION
03420	1951		1026	.190	CLEANED				SH CI DFTR CN BD LS
LEE									
052	-				1,900				
ASSUMPTION	07/17	BIG GEORGE CR TO FLAT CR TO S FK OF SANGAMON R	1440	.115	SECONDARY STABIL.	CI	1440	1440	3 CHLORINATION
03490	1967		1439	.180	POND				LO
CHRISTIAN									
011	-				1,800				
ASTORIA	07/17	DRAIN DITCH-HARRIS BR-SUGAR CR TO ILLINOIS R	1200	.072	PRIMARY INHOFF	SI	1200	780	2 OTHER METHODS ADDED
03560	1925		1206	.134					CI BD
FULTON									
029	-				1,360				
ATLANTA	07/17	KICKAPOO CREEK	1560	.040	PRIMARY SEPTIC	SI	1560	1015	2 OTHER METHODS ADDED
03780	1908		1564	.300					CS
LOGAN									
056	-				800				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS (17)

COMMUNITY NAME AND COUNTY	BASIN (YR BGI / YR RVI)	DISCHARGE TO / REMARKS	POP SERVED (CENSUS)	FLO MGD DAILY DESIGN	TYPE TREATMENT	S F DES.	P.E. (000) TW	UNTREAT	DISCH	NEEDS TREATMENT
ATWOOD 03960 PIATT 076	1072201 1 1 X 1 1 1 - 1	LAKE FORK UNDER CONSTRUCTION	1050 1258	.073 .200	SECONDARY ACTIVATED SLUDGE 2,000	4	960 1	X	1X 1 1SHI ACA CM AA DADP ECG 1ES	
AUBURN 04020 SANGAMON 086	1072171 1 1961 1 1 1 - 1	SUGAR CR AND SOUTH FK OF SANGAMON RIVER	2330 2209	.086 .198	SECONDARY STAN.RATE TRICK.FILT 2,200	S	2000		1601	ENLARGEMENT 1 1SH CI ETR CP 80
AUGUSTA 04080 HANCOCK 034	1072171 1 1955 1 1 1 - 1	WILLIAM AND LA MOINE CREEKS	915 915	.130 .156	SECONDARY STABIL. POND 2,000	S	1940 1		1901	3 CHLORINATION 1 1SH CI LO LS 80
9 AURORA /SD/ 04140 KANE 045	1072161 1 1 1929 1 1 1 1967 1	FOX RIVER	85000 63715	11.500 17.500	SECONDARY STAN.RATE TRICK.FILT 90,000	S	100000 1		63751	7 NO PROJECT NEEDED 1 1SM GM CM ETN CM EG 1CHMETR 80
AVA 04200 JACKSON 039	1072211 1 1 1964 1 1 1 - 1	RATTLESNAKE CREEK	560 665	X .070	SECONDARY STABIL. POND 700	4	X 1	X	12	OTHER METHODS ADDED 1 1L
AVISTON 04320 CLINTON 014	1072201 1 1 1960 1 1 1 - 1	TRIBUTARY TO KASKASKIA RIVER	720 717	.043 .100	SECONDARY ACTIVATED SLUDGE 1,000	S	720 1		1101	7 NO PROJECT NEEDED 1 1SH AA CM DA
AVON 04390 FULTON 039	1071711 1 1 1965 1 1 1 - 1	GARRETT CREEK	300 996	X .140	SECONDARY STAN.RATE TRICK.FILT 1,400	4	300 1	X	13	CHLORINATION 1 1CI ETR CP 80
BALDWIN 04620 RANDOLPH 079	1072201 1 1 X 1 1 1 - 1	DITCH UNDER CONSTRUCTION	200 336	X .180	SECONDARY STABIL. POND X	4	300 1	X	12	OTHER METHODS ADDED 1 1L
BARDOLPH 04680 MCDONOUGH 055	1071711 1 X 1 1 1 - 1	EAST FORK LAMOINE RIVER UNDER CONSTRUCTION	270 226	X .045	SECONDARY STABIL. POND 450	4	X 1	X	13	CHLORINATION 1 1L
BARRINGTON 04900 LAKE 049	1071611 1 1 1936 1 1 1 1966 1	FLYNN CREEK AND FOX RIVER	72000 54341	.900 1.000	SECONDARY ACTIVATED SLUDGE 10,000	8	60000 1		5951	2 OTHER METHODS ADDED 1 1SCH GM CM AA CM DER HO 190
BARRY 04960 PIKE 075	1071211 1 1 1939 1 1 1 - 1	HADLEY CREEK	1400 1422	.084 .150	SECONDARY STAN.RATE TRICK.FILT 1,500	S	1400 1		2101	3 CHLORINATION 1 1SH CI ETR CP 90
BARTELSO 04980 CLINTON 014	1072201 1 1 1964 1 1 1 - 1	SANTA FE DITCH	500 370	X .068	SECONDARY STABIL. POND 533	4	500 1	X	1X 1 1LO	
BARTONVILLE 05050 PEORIA 072	1071711 1 - 1 1 1 - 1	ILLINOIS RIVER	7255 7253	X -	SERVED -	S	- 1	-	1-	1 1SEE PEORIA S.D
BATAVIA 05160 KANE 045	1071611 1 1 1935 1 1 1 1960 1	FOX RIVER	70301 75961	1.400 1.900	SECONDARY ACTIVATED SLUDGE 13,000	8	10000 1		18901	3 CHLORINATION 1 1SCH GAM CM AA CM HOM VV
BEARDSTOWN /SD/ 05460 CASS 009	1072171 1 1 1963 1 1 1 - 1	ILLINOIS RIVER	6200 6294	.677 .800	PRIMARY MECHANIC. CLEANED 8,000	1C	6200 1		6500	3 CHLORINATION 1 1CM HO ZIL VV
BECKEMEYER 05760 CLINTON 014	1072011 1 1 1955 1 1 1 - 1	BEAVER CREEK	1055 1056	.296 .156	SECONDARY STABIL. POND 1,560	S	1055 1		1601	7 NO PROJECT NEEDED 1 1LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	YR BGN / YR REV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	MGD DAILY TREATMENT DESIGN	TYPE DES.	P.E. (000)	NEEDS TREATMENT
BEDFORD PARK	1971	CHICAGO SANITARY AND SHIP CANAL	7351	X	SERVED	C	- -	-
05780	-		7371	-				SEE CHICAGO S D
COOK								WEST-SOUTHWEST PLANT
016	-				-			
BEECHER	1971	TRIM CREEK AND KANKAKEE RIVER	1530	.100	PRIMARY SEPTIC	4	1500	98012 OTHER METHODS ADDED
05920	1963		1367	.300				CS SAM SAC BD
WILL					3,000			
099	-							
* BELLEVILLE	1972	RICHLAND CREEK	41200	6.880	SECONDARY EXTENDED	C	100170	41601 NO PROJECT NEEDED
06181	1964		37264	4.600	AERATION			SH GM SC CM EQ AAP CM
SAINT CLAIR					114,000			DFH BD LS
082	-							
BELLEVILLE AREA 3	1972	DU PONT CREEK	700	.080	SECONDARY ACTIVATED	4	700	X X
06182	1965		-	.700	SLUDGE			SCH CM AAM EC HD
SAINT CLAIR					4,000			
082	-							
BELLWOOD	1971	CHICAGO SANITARY AND SHIP CANAL	20730	X	SERVED	C	- -	-
06360	-		20729	-				SEE CHICAGO S D
COOK								WEST-SOUTHWEST PLANT
016	-				-			
BELVIDERE	1972	SHAUBEE RIVER	11223	1.500	SECONDARY ACTIVATED	S	11220	16801 ENLARGEMENT
06420	1937		11223	1.800	SLUDGE			SHC C CM AA CM ECG DFR
BOONE					15,000			HD VV LS
004	1958							
BEMENT	1972	LAKE FORK	1550	X	SECONDARY	4	X X	X
06480	X		1558	.200				S A C R E T L
PIATT		UNDER CONSTRUCTION						
074	-				2,000			
BENLD	1971	TRIBUTARY TO CAMOKIA CREEK	1500	.672	SECONDARY STAN.RATE	C	1950	28013 CHLORINATION
06540	1963		1868	.270	TRICK.FILT			SH ECM DNI FTR CM BD
MACOUPIN					3,700			
059	-							
BENSENVILLE	1971	BELLWOOD BRANCH AND SALT CREEK	12000	1.800	SECONDARY STAN.RATE	S	12000	82012 OTHER METHODS ADDED
06600	1975		9141	2.000	TRICK.FILT			SCH CM FTR CM EG DCHFRT
DU PAGE					20,000			LS BD
022	1961							
* BENTON	1972	BIG MUDDY CREEK	8500	.512	SECONDARY STAN.RATE	S	8050	12501 OTHER METHODS ADDED
06780	1939		7224	1.600	TRICK.FILT			SR GA SC SM CM FTR CM
FRANKLIN								DFH BD LS
028	1963				13,970			
BERKELEY	1971	CHICAGO SANITARY AND SHIP CANAL	3630	X	SERVED	S	- -	-
06720	-		5792	-				SEE CHICAGO S D
COOK								WEST-SOUTHWEST PLANT
016	-				-			
BERWYN	1971	CHICAGO SANITARY AND SHIP CANAL	56725	X	SERVED	C	- -	-
06960	-		56224	-				SEE CHICAGO S D
COOK								WEST-SOUTHWEST PLANT
016	-				-			
BETHALTO	1971	ROCK BRANCH AND WOOD RIVER	3300	.084	SECONDARY ACTIVATED	S	3300	49511 ENLARGEMENT
07021	1967		3235	.563	SLUDGE			SCH CM AA CM DCGHR BD X
MADISON					5,630			LD LD
060	-							
BETHALTO NORTHWEST	1971	EAST FORK WOOD RIVER	200	X	SECONDARY STABIL.	4	200	X X
07022	1964		-	.224	POND			L
MADISON					970			
060	-							
BETHANY	1972	MARROWBONE CREEK	750	.027	SECONDARY STABIL.	4	X	X X
07040	1964		1114	.230	POND			ECG L
MOULTRIE					2,000			
070	-							
BLOOMINGDALE	1971	SPRING BROOK	13001	X	SECONDARY STAN.RATE	4	13001	X 12 OTHER METHODS ADDED
07060	1957		12621	.200	TRICK.FILT			CL FTR CM BD
DU PAGE					2,000			
022	-							

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS — EPA — PAGE 5

COMMUNITY NAME AND COUNTY	BASIN / YR REV	DISCHARGE TO / REMARKS	POP SERVED (CENSUS)	FLO MGD DAILY (DESIGN)	TYPE TREATMENT (DES. P.E.)	IS (UNTREAT)	P.E. (1000)	DISCH	NEEDS TREATMENT
* BLOOM TWP S D 07880 COOK 016	07/13 1937 1967	THORN CREEK	48000	6.100	SECONDARY ACTIVATED SLUDGE 60,000	S	75000	16900	ENLARGEMENT ISH SMC GAM CM AA CM DEFGTHR VV BO ES
* BLOOMINGTON NORMAL S D 07910 MC LEAN 057	07/17 1928 1967	SUGAR AND SALT CREEKS TO SANGAMON RIVER	54600	9.030	SECONDARY STAN.RATE TRICK.FILT 54,000	C	54600	10425	IF NO PROJECT NEEDED ISMH GM CI FTN CM BO ES
BLOOMINGTON 07921 MC LEAN 057	07/17 - -	SUGAR AND SALT CREEKS TO SANGAMON RIVER	36270	X -	SERVED	C	-	-	- ISEE BLOOMINGTON NORMAL S D
BLOOMINGTON CLEARVIEW SUB 07922 MC LEAN 057	07/17 1960 -	TRIBUTARY TO SANGAMON RIVER	220	.010 .022 220	SECONDARY STABIL. POND	S	220	3017	NO PROJECT NEEDED ILO CI
BLUE ISLAND 07940 COOK 016	07/13 1951 -	CALUMET-SAG CHANNEL	17620	X -	SERVED	C	-	-	- ISEE CHICAGO S D CALUMET PLANT
BLUFFS 08100 SCOTT 086	07/17 1960 -	MILE AND COON RUNS TO ILLINOIS RIVER	770	.060 .079 1,000	SECONDARY STAN.RATE TRICK.FILT	S	770	11583	CHLORINATION ISH CI FTR CP BO
BOURBONNAIS 08880 KANKAKEE 046	07/15 1958 -	KANKAKEE RIVER	4230	.420 .530 3,300	SECONDARY STAN.RATE TRICK.FILT	S	4200	6201	CONN. TO EXIST SYS ISCH GM CI FTR CP FGG BO
BRADFORD 09060 STARK 088	07/17 1963 -	COOPERS DEFEAT CREEK	930	.050 .120 1,200	SECONDARY FILTERS UNKNOWN	4	930	X	CHLORINATION CI FP CP O R
BRADLEY 09120 KANKAKEE 046	07/15 1955 1966	KANKAKEE RIVER	25000	1.600 1.320 11,000	SECONDARY ACTIVATED SLUDGE	B	10000	14251	CONN. TO EXIST SYS ISCH GAM C AA CM FG OFR BO ES
BREESE 09240 CLINTON 014	07/20 1935 1961	SHOAL CREEK	2180	.330 .660 6,600	SECONDARY ACTIVATED SLUDGE	S	6220	9701	NO PROJECT NEEDED ISH CM AA OCHMFR BO X
BRIDGEPORT 09300 LAWRENCE 051	05/17 1962 -	INDIAN CREEK	2240	.120 .260 2,520	SECONDARY STABIL. POND	C	2300	3401	CHLORINATION ILO
BRIDGEVIEW 09320 COOK 016	07/13 - -	CHICAGO SANITARY AND SHIP CANAL	7535	X -	SERVED	C	-	-	- ISEE CHICAGO S D WEST-SOUTHWEST PLANT
BRIGHTON 09340 MACOUPIN 059	07/18 - -	WEST FORK WOOD RIVER	1250	-	NONE	4	-	-	CHLORINATION INONE
BRIMFIELD /S D/ 09420 PEORIA 072	07/17 1963 -	TIREN RIVER	550	.290 .075 750	SECONDARY STABIL. POND	4	X	X	CHLORINATION ILO
BROADVIEW 09580 COOK 016	07/13 - -	CHICAGO SANITARY AND SHIP CANAL	6930	X -	SERVED	B	-	-	- ISEE CHICAGO S D WEST-SOUTHWEST PLANT
BROOKFIELD 09720 COOK 016	07/13 - -	CHICAGO SANITARY AND SHIP CANAL	20300	X -	SERVED	C	-	-	- ISEE CHICAGO S D WEST-SOUTHWEST PLANT

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
BROOKLYN	07/17	MISSISSIPPI RIVER	1900	.076	SERVED	S	-	-	0 NEW PLANT
09780 SAINT CLAIR 082	- -		1922	-	-				NONE (THRU EAST SIDE LEVEE & SD)
BROOKPORT	05/22	OHIO RIVER	1150	.120	NONE	S	1150	1150	0 NEW PLANT
03840 MASSAC 064	- -		1154	.150	1,500				NONE
BROWNSTOWN	07/20	CAMP CREEK TO KASKASKIA RIVER	500	.324	SECONDARY STAN.RATE	S	600	90	17 NO PROJECT NEEDED
10140 FAYETTE 026	1952 -		559	.080	TRICK.FIL 800				SM CT FTR CP BD
BUNKER HILL	07/18	INDIAN CREEK	1500	X	UNKNOWN	4	1500	X	X
10920 MACOUPIN 059	1964 -		1526	.188	1,890				X
BURNHAM	07/13	CALUMET-SAG CHANNEL	1330	X	SERVED	C	-	-	-
11050 COOK 016	- -		2474	-	-				SEE CHICAGO S D CALUMET PLANT
BUSHNELL	07/17	DRowning FORK TO EAST FORK OF LA MOINE CREEK	3710	.300	SECONDARY STAN.RATE	S	4640	740	13 CHLORINATION
11220 MC DONOUGH 055	1950 -		3710	.900	TRICK.FIL 12,600				SCH DAM CM FGT FTR CM FGHT BD
BYRON	07/09	ROCK RIVER	1520	.130	SECONDARY	C	1500	210	12 OTHER METHODS ADDED
11400 OGLE 071	1960 1961		1578	.149	1,680				SCH GM AP CM DCP BD
CAIRO	05/23	OHIO RIVER	2800	1.350	PRIMARY MECHANIC.	C	9000	900	13 CHLORINATION
11460 ALEXANDER 002	1964 -		9348	1.300	CLEANED 10,000				SM GM CM DD BD LS
CALUMET PARK	07/13	CALUMET-SAG CHANNEL	8490	X	SERVED	C	-	-	-
11940 COOK 016	- -		9468	-	-				SEE CHICAGO S D CALUMET PLANT
CAMBRIDGE	07/09	SPRING CREEK AND GREEN RIVER	1590	.840	SECONDARY STAN.RATE	S	1665	250	13 CHLORINATION
12060 HENRY 037	1953 -		1665	.160	TRICK.FIL 1,600				SM CM FTR CP DCRE BD
CAMPBELL HILL	07/21	ILTCK BRANCH	260	X	SECONDARY STABIL.	4	X	X	12 OTHER METHODS ADDED
12240 JACKSON 039	X -	UNDER CONSTRUCTION	263	.035	POND 350				IL
CAMP POINT	07/17	BUTTERMILK AND MC KEE CREEKS	1100	.035	SECONDARY STABIL.	S	1100	115	13 CHLORINATION
12360 ADAMS 001	1956 -		1092	.150	POND 1,500				SM CT LO BD
CANTON	07/17	BIG CREEK TO SPOON RIVER	13593	1.520	SECONDARY ACTIVATED	C	16600	1450	11 ENLARGEMENT
12481 FULTON 029	1961 1965		13548	1.780	SLUDGE 17,500				SC GRAM CM AA DWGFTH LS BD
CANTON	07/17	DUCK CREEK	800	X	SECONDARY STABIL.	4	X	X	13 CHLORINATION
12492 FULTON 029	X -	UNDER CONSTRUCTION	-	.383	POND 830				LO LO
CARRON	07/09	BEAVER CREEK	650	X	SECONDARY STABIL.	4	X	X	7 NO PROJECT NEEDED
12600 BOONE 006	X -	UNDER CONSTRUCTION	656	.100	POND 1,000				CCH LP
CARBONDALE	07/21	PYLES FORK AND CRAB ORCHARD CREEK	9000	1.270	SECONDARY ACTIVATED	S	14600	2190	12 OTHER METHODS ADDED
12721 JACKSON 039	1946 1960		14670	2.570	SLUDGE 25,700				SC AAP CM AA CM ECG DEFRM BD LS

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS (17)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	S E DFS.	P.E. (1000) IMP	TREAT	DISCH	NEEDS TREATMENT
CARBONDALE NW PLANT 12722 JACKSON 039	07/21 1960 -	PYLES FORK AND CRAB ORCHARD CREEK	900 -	.205 .750 7.500	SECONDARY STAN.RATE TRICK.FIL	S	X		X	2 OTHER METHODS ADDED SCH CM FTR CM DC RO
CARLINVILLE 12780 MACOUPIN 059	07/17 1951 -	CARLINVILLE-BURROUGHS AND MACOUPIN CREEKS	5300 5443	.561 .550 5.500	SECONDARY STAN.RATE TRICK.FIL	C	4700		900	3 CHLORINATION SCH GM CM FTR CM DFR RO
CARLYLE 12900 CLINTON 014	07/20 1939 1964	KASKASKIA RIVER	3190 2303	.300 .520 5.000	SECONDARY HIGH RATE TRICK.FIL	S	3190		390	1 ENLARGEMENT SCH CM FTH CM FG DCP RO LO
CARMI 13020 WHITE 097	05/17 1951 -	LITTLE WABASH RIVER	3300 6152	.450 .675 6.750	SECONDARY HIGH RATE TRICK.FIL	S	3000		450	7 NO PROJECT NEEDED SH CI FTHR RO
CAROL STREAM 13060 DU PAGE 022	07/13 1958 1964	KLEIN CREEK TO WEST BRANCH OF DU PAGE RIVER	4470 836	.500 .500 5.000	SECONDARY ACTIVATED SLUDGE	S	4400		180	1 ENLARGEMENT SCH CM AM AM CM DCHR RO LS LP DCHR RO
CARPENTERSVILLE CITY PLANT 13080 KANE 045	07/14 1956 1960	FOX RIVER	19750 17424	1.475 3.500 39.150	SECONDARY ACTIVATED SLUDGE	S	21000		3200	X SAM SCH CM AAC CM EG FT VV H ZI
CARRIER MILLS 13140 SALINE 083	05/21 1964 -	S FK SALINE RIVER	1300 2306	.120 .200 2.200	SECONDARY	6	1300		X	3 CHLORINATION AC CM DDP LS
CARROLLTON 13200 GREENE 031	07/17 1962 -	TRIBUTARY TO MACOUPIN CREEK	2350 2558	.500 .300 3.000	SECONDARY ACTIVATED SLUDGE	S	2500		180	3 CHLORINATION SH GAM SCH CS AAC CM DA 30 LS
CARTERVILLE 13260 WILLIAMSON 100	07/21 1965 -	PINE OAK CREEK AND CRAB ORCHARD LAKE	1500 2563	.100 .330 3.000	SECONDARY ACTIVATED SLUDGE	S	1600		240	7 NO PROJECT NEEDED SH CM AM CM DRM RO
CARTHAGE 13320 HANCOCK 034	07/12 1955 1960	PRAIRIE AND LA MOINE CREEKS	3325 3325	.330 .360 3.600	SECONDARY STAN.RATE TRICK.FIL	S	3325		665	1 ENLARGEMENT SH CI FTV CP FG MC RO
CARY 13440 MC HENRY 056	07/16 1922 1966	FOX RIVER	3200 2530	.451 .476 3.500	SECONDARY STAN.RATE TRICK.FIL	S	3300		190	2 OTHER METHODS ADDED SCH CM FTR CM FG DF RO
CASEY 13501 CLARK 012	05/17 1981 -	NORTH FORK OF EMBARRAS RIVER	3300 2990	.220 .300 3.000	SECONDARY STAN.RATE TRICK.FIL	C	2100		315	7 NO PROJECT NEEDED SCH GM CM FTR CM DFP RO
CASEY 13502 CLARK 012	05/17 1967 -	TY	100 -	.100 1.000	UNKNOWN	4	X		X	TX TV
CATLIN 13680 VERMILION 092	05/17 1962 1957	BUTLER BRANCH	1800 1263	.250 .090 900	SECONDARY STAN.RATE TRICK.FIL	S	1200		180	7 NO PROJECT NEEDED SNI CIP FTR CP RO
CEDAR POINT 13860 LA SALLE 050	07/17 1962 -	CEDAR CREEK AND ILLINOIS RIVER	350 308	.030 .040 400	SECONDARY STABIL. POND	C	3500		315	2 OTHER METHODS ADDED LO
CENTRAL CITY /SD/ 14030 MARION 061	07/20 1962 -	CROOKED CREEK TO KASKASKIA RIVER	1420 1422	.113 .200 2.000	SECONDARY STABIL. POND	C	1420		215	2 OTHER METHODS ADDED S LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	ST P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
CENTRALIA	07/20	TAR AND CROOKED CREEKS	18300	1.332	SECONDARY	ST 18300	27452	2 OTHER METHODS ADDED
14040	1931							
MARION			13304	3.000				GM SM AP SC GH CM FD FTN
061	1963			35,000				CM RD H VV
CHADWICK	07/09	SAND AND ROCK CREEKS	1500	.170	SECONDARY	4 1450	9013	CHLORINATION
14160	1952	TO ROCK RIVER			STABIL.			
CARROLL		UNDER CONSTRUCTION	932	.200	POND			LD
009	-			2,000				
CHARLESTON	05/17	TOWN BRANCH	11300	1.490	SECONDARY	C 11000	16501	NO PROJECT NEEDED
14580	1936				STAN.RATE			
COLES			13505	1.630	TRICK.FIL			SH SC GHAW CM FTR CM DE
015	1954			13,000				HO
CHERRY VALLEY	07/09	KISHWAUKEE RIVER	300	.080	MECH	4 300	X	CHLORINATION
15120	1965		875	.200				SC LS
WINNEBAGO				2,000				
101	-							
CHESTER	07/22	MISSISSIPPI RIVER	4450	.400	PRIMARY	ST 4450	41156	CHLORINATION
15140	1963				IMHOFF			
RANDOLPH			4550	1.433				SC CI RD CM VV HO
079	-			16,000				
CHICAGO	07/13	K	3550405	X	SERVED	C -	-	-
15420	-		3550404	-				SEE CHICAGO S.D - NS
COOK								NSW AND CALUMET PLANTS
016	-			-				
CHICAGO S.D.	07/13	MIDLOTHIAN CREEK	400	.029	SECONDARY	ST 400	6017	NO PROJECT NEEDED
BARRET BROTHERS PLT					ACTIVATED			
15431	X			.240	SLUDGE			SH CP AM CM DG
COOK				400				
016	-							
CHICAGO S.D.	07/15	TRIBUTARY TO FOX RIVER	400	.032	SECONDARY	ST 400	6017	NO PROJECT NEEDED
HARRINGTON WOODS PLT					STAN.RATE			
15432	X			.100	TRICK.FIL			CI FTR CP FH LS
COOK				1,400				
016	-							
CHICAGO S.D.	07/13	DITCH TO WEST BRANCH OF	1650	.304	SECONDARY	ST 2760	46011	ENLARGEMENT
BARTLETT PLANT		DU PAGE RIVER			STAN.RATE			
15433	X			.750	TRICK.FIL			SH CI FTN CP FS LD RD LS
COOK				2,100				
016	-							
* CHICAGO S.D.	07/13	CALUMET-SAG CHANNEL	60.3301	125.000	SECONDARY	C 673785	7372851	NO PROJECT NEEDED
CALUMET PLANT					ACTIVATED			
15434	X			-	SLUDGE	X		SMIS GM IW CM AA CM TOM
COOK								TT VV RND LS
016	1965			700,000				
CHICAGO S.D.	07/13	TRIB TO CAL-UNION DRAIN TO	3420	.340	SECONDARY	ST X	X	NO PROJECT NEEDED
CNTRY CLUB HILL PLT		LITTLE CALUMET RIVER			ACTIVATED			
15435	X			.363	SLUDGE			SH AM CM HC LD
COOK				1,600				
016	-							
CHICAGO S.D.	07/13	CALUMET-SAG CHANNEL	320	X	SECONDARY	ST 525	951	ENLARGEMENT
DORR PLANT					ACTIVATED			
15436	X			.374	SLUDGE			CP AM CP LD
COOK				240				
016	-							
CHICAGO S.D.	07/13	DES PLAINES RIVER	1200	.120	SECONDARY	ST 1200	1201	NO PROJECT NEEDED
EDGEWOOD PK PLT					ACTIVATED			
15437	X			.171	SLUDGE			SH AM CM LD H
COOK				1,200				
016	-							
CHICAGO S.D.	07/13	WEST BRANCH OF	9776	.763	SECONDARY	ST 10200	1530	NO PROJECT NEEDED
HOFFMAN ESTATES PLT		SALT CREEK			ACTIVATED			
15438	X			.980	SLUDGE			SC CM AA CM OCT RD
COOK				4,000				
016	-							
CHICAGO S.D.	07/13	TRIBUTARY TO NORTH	400	.040	SECONDARY	ST 400	6011	NO PROJECT NEEDED
LONE TREE PLANT		BRANCH OF CHICAGO RIVER			STAN.RATE			
15439	X			.060	TRICK.FIL			CI FTR CP
COOK				400				
016	-							
* CHICAGO S.D.	07/13	NORTH SHORE CHANNEL TO	124.3301	252.000	SECONDARY	C 1085720	6436011	NO PROJECT NEEDED
NORTH SIDE PLANT		NORTH BR OF CHICAGO R			ACTIVATED			
15441	X			71.500	SLUDGE			SRMS GM CM AA CM T
COOK				250,000				
016	1963							

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS (17) PAGE 9

COMMUNITY NAME AND COUNTY	BASIN YR BGI / YR RVI	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	TYPE TREATMENT DES.	S P.F. W	P.F. (MGD) UNTREATED	DISCH	NEEDS TREATMENT
CHICAGO S D 127TH & RIDGELAND PL	07/13	CALUMET-SAG CHANNEL	3805	.290	PRIMARY IMHOFF	S	3805	3805	10 NEW PLANT
15442	X		-	.800					SH CT X
COOK									
016	-			P.000					
CHICAGO S D STREAMWOOD PLANT	07/16	POPLAR CREEK TO FOX RIVER	4820	.480	SECONDARY STAN.RATE	S	6303	1260	7 NO PROJECT NEEDED
15443	X		-	1.200	TRICK.FIL				SH CT ETR CP LS
COOK									
016	-			12.000					
* CHICAGO S D WEST-SOUTHWEST PLT	07/13	CHICAGO SANITARY AND SHIP CANAL	2903200	882.000	SECONDARY ACTIVATED	C	6229653	6510000	7 NO PROJECT NEEDED
15444	X		-	500.000	SLUDGE				2M SPROJECT CMBDW AA CM
COOK									RD LS T ZIL VV EDNE
016	1966			900.000					
CHICAGO S D WHEELING PLANT	07/13	DES PLAINES RIVER	9600	.800	SECONDARY HIGH RATE	B	8600	1120	7 NO PROJECT NEEDED
15445	X		-	1.100	TRICK.FIL				SH CM ETH CM ETH CM EG X
COOK									
016	-			11.000					
CHICAGO HEIGHTS	07/13	THORN CREEK	26500	X	SERVED	S	-	-	-
15480	-		36331	-					SEE BLOOM TWP S D
COOK									
016	-			-					
CHICAGO RIDGE	07/13	CALUMET-SAG CHANNEL	5750	X	SERVED	C	-	-	-
15540	-		5748	-					SEE CHICAGO S D
COOK									CALUMET PLANT
016	-			-					
CHILLICOTHE	07/17	ILLINOIS RIVER	4500	.400	PRIMARY MECHANIC.	4	5400	X	2 OTHER METHODS ADDED
15600	1964		3054	1.250	CLEANED				SC SH CM DEHR RD
PEORIA									
072	-			12.500					
CHRISMAN	05/17	N FK BRUELLETTS CR TO WABASH RIVER	1229	.115	SECONDARY STAN.RATE	S	1229	185	7 NO PROJECT NEEDED
15660	1961		1221	.130	TRICK.FIL				SH CT ETR CT LS
EDGAR									
023	-			1.800					
CHRISTOPHER	07/21	BIG MUDDY RIVER	2500	.300	SECONDARY ACTIVATED	S	2500	465	2 OTHER METHODS ADDED
15720	1964		2854	.300	SLUDGE				SC CP AM CM DCP RD LO
FRANKLIN									
028	-			5.400					
CICERO	07/13	CHICAGO SANITARY AND SHIP CANAL	69130	X	SERVED	C	-	-	-
15730	-		69130	-					SEE CHICAGO S D
COOK									WEST-SOUTHWEST PLANT
016	-			-					
CISNE	05/17	OFFER CREEK	510	.050	SECONDARY INTERMIT.	S	510	135	3 CHLORINATION
15840	1950		615	.080	SAND FILT				SH CT FS RD XO
WAYNE									
096	1953			POO					
CLARENDON HILLS	07/13	FLAG CREEK	5885	X	SERVED	S	-	-	-
16140	-		5885	-					SEE HINSDALE S D
DU PAGE									
022	-			-					
CLAY CITY	05/17	LITTLE WABASH RIVER	700	.079	SECONDARY STAN.RATE	S	700	105	2 OTHER METHODS ADDED
16200	1942		1144	.150	TRICK.FIL				SH CT ETR CP RD
CLAY									
013	-			1.500					
CLINTON /SD/	07/17	COON AND SALT CREEKS	7355	.980	SECONDARY STAN.RATE	C	6150	1645	1 ENLARGEMENT
16440	1935		7355	2.100	TRICK.FIL				SH SCH GAM CT ETR CM RD
DE WITT									
020	1962			8.000					
COAL CITY	07/17	CLAYPOOL DITCH	2850	X	SECONDARY STABIL.	4	X	X	3 CHLORINATION
16500	1966		2852	.525	POND				IL
GRUNDY									
032	-			5.250					
COAL VALLEY	07/09	SHAFFER CREEK	2600	X	SECONDARY STABIL.	4	2403	X	3 CHLORINATION
16560	1966		435	.300	POND				ECG LP
ROCK ISLAND									
081	-			3.000					

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BGN / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLOW MGD DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	I / E	P.E. (BOD) UNTREATED	P.E. (BOD) DISCH	NEEDS TREATMENT
COWDEN 16680 UNION 091	07/21 1960 -	CACHE CREEK	790 918	.030 .125	SECONDARY STAN.RATE TRICK.FIL 1,250	S	450	70	12 OTHER METHODS ADDED SH CM FTR CP OOP BD
COFFEEN 16800 MONTGOMERY 068	07/20 1964 -	MCDAVID BRANCH	200 502	x .100	SECONDARY STABIL. POND 1,000	4	200	x	3 CHLORINATION LO LO
COLCHESTER 16860 MCDONOUGH 055	07/17 1966 -	E FK LAMOINE RIVER	1495 1495	x .230	SECONDARY STABIL. POND 2,300	4	x	x	3 CHLORINATION LO
COLLINSVILLE NORTH PLANT 17041 MADISON 060	07/18 1939 -	SCHOOL HOUSE BRANCH AND CAHOKIA CREEK	9920 14217	.900 .750	SECONDARY STAN.RATE TRICK.FIL 7,500	S	9920	1350	11 ENLARGEMENT SC CI FTR CP BD
COLLINSVILLE SOUTH PLANT 17042 MADISON 060	07/18 1931 -	CANTEEN AND CAHOKIA CREEKS	6300 -	x .320	SECONDARY STAN.RATE TRICK.FIL 3,200	S	6000	900	11 ENLARGEMENT SH CI FTR CP BD
COLUMBIA 17340 MONROE 087	07/22 1961 -	CARR CREEK TO MISSISSIPPI RIVER	2000 3174	.200 .400	SECONDARY STABIL. POND 6,000	S	3170	222	13 CHLORINATION LO
COOK COUNTY CENTRAL STICKNEY S D 17711 COOK 016	07/13 - -	CHICAGO SANITARY AND SHIP CANAL	1300 -	x -	SERVED	C	-	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
COOK COUNTY GARDEN HOME S D 17712 COOK 016	07/13 - -	CALUMET-SAG CHANNEL	735 735	x -	SERVED	S	-	-	- SEE CHICAGO S D CALUMET PLANT
COOK COUNTY GLEN OAK ACRES S D 17713 COOK 016	07/13 - -	NORTH SHORE CHANNEL TO NORTH BR OF CHICAGO R	625 525	x -	SERVED	S	-	-	- SEE CHICAGO S D NORTHSIDE PLANT
COOK COUNTY GRANDVIEW S D 17714 COOK 016	07/13 - -	CHICAGO SANITARY AND SHIP CANAL	1500 -	x -	SERVED	S	-	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
COOK COUNTY MANOR HTS S D 17715 COOK 016	07/13 - -	CHICAGO SANITARY AND SHIP CANAL	3100 -	x -	SERVED	S	-	-	- SEE CHICAGO S D WEST SOUTHWEST PLANT
COOK COUNTY NORTHFIELD WOODS S DI 17716 COOK 016	07/13 - -	NORTH SHORE CHANNEL TO NORTH BR OF CHICAGO R	2000 -	x -	SERVED	S	-	-	- SEE CHICAGO S D NORTHSIDE PLANT
COOK COUNTY ORCHARD PLACE S D 17717 COOK 016	07/13 - -	CHICAGO SANITARY AND SHIP CANAL	1300 -	x -	SERVED	S	-	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
COOK COUNTY SO STICKNEY S D 17719 COOK 016	07/13 - -	CHICAGO SANITARY AND SHIP CANAL	6165 -	x -	SERVED	S	-	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
COULTERVILLE 18180 RANDOLPH 079	07/22 1961 -	GALUM AND BEAUCOUP CREEKS TO BIG MUDDY R	1320 1522	.072 .140	SECONDARY STABIL. POND 1,400	S	1020	165	12 OTHER METHODS ADDED LO
COWDEN 18240 SHELBY 087	07/20 1960 -	KASKASKIA RIVER	575 575	.050 .047	SECONDARY STABIL. POND 470	S	575	85	17 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
CREAL SPRINGS	05/71	CANA CREEK	780	X	SECONDARY	X	X	2 OTHER METHODS ADDED
					4 STABIL.			
19360	1964		784	.100	POND			1L
WILLIAMSON								
200	-				1.000			
CREST HILL	07/71	ROCK RUN	5000	X	SECONDARY	X	X	2 OTHER METHODS ADDED
					4 STABIL.			
19460	1962		5887	.500	POND			1LO
WILL								
099	-				5.000			
CREVE	07/71	DEER CREEK	3500	.375	SECONDARY	3500	10001	2 OTHER METHODS ADDED
					EXTENDED			
19540	1927		3663	.600	AERATION			SCH GA AP CM ETN CM ECG
WILL								1OP RO R LP HO
099	1966				4.000			
CREVE COEUR	07/71	ILLINOIS RIVER	6695	1.100	PRIMARY 4	X	X	2 OTHER METHODS ADDED
/GREATER S D/					MECHANIC.			
19550	1966		6594	1.100	CLEANED			SCH GAH CM H ZIL VV
TAZEWELL								
090	-				11.000			
CROSSVILLE	05/71	LITTLE WABASH RIVER	800	.015	SECONDARY	300	1201	1 ENLARGEMENT
					INTERMIT.			
19660	1942		976	.100	SAND FILT			SH CT FS RO
WHITE								
097	-				1.000			
* CRYSTAL LAKE	07/09	LAKE OUTLET	10750	1.500	SECONDARY	12000	6601	1 ENLARGEMENT
/SD/					ACTIVATED			
19720	1927		8314	1.500	SLUDGE			SCH SHC CM AAC CM CM AA
MC HENRY								1CM ECG DER RO
056	1964				13.1201			
CUBA	07/71	BIG CREEK TO SPOON RIVER	1490	.360	SECONDARY	1490	10901	5 CHLORINATION
					STABIL.			
19780	1965		1380	.100	POND			ICT ES
FULTON								
029	-				1.500			
CUTLER	07/71	PIPESTONE CREEK	401	X	SECONDARY	401	X	2 OTHER METHODS ADDED
					STABIL.			
19030	1965		445	.009	POND			1L
PERRY								
073	-				580			
DAKOTA	07/09	WINNESHIEK CREEK	350	X	SECONDARY	X	X	5 CHLORINATION
					STABIL.			
19760	1967		363	.310	POND			ICC LP
STEPHENSON								
089	-				1.000			
DALLAS CITY	07/71	MISSISSIPPI RIVER	1275	.100	NONE	1275	1275	2 OTHER METHODS ADDED
19390	-		1276	-				1NONE
HANCOCK		PLANT UNDER CONSTRUCTION						
334	-				-			
DANVERS	07/71	WEST FORK SUGAR CREEK	800	.340	SECONDARY	X	X	1R
					STABIL.			
19680	1965		783	.109	POND			1L
MCLEAN								
057	-				963			
DANVILLE	05/71	VERMILION RIVER	43000	7.390	SECONDARY	89600	62751	7 NO PROJECT NEEDED
/SD/					ACTIVATED			
19740	1937		41855	12.300	SLUDGE			1/SCH SHZ /SC GAZ AP CM
VERMILION								1AA CM DRESRT RO LS
092	1967				165.000			
DECATUR	07/71	SANGAMON RIVER	75000	17.560	SECONDARY	222520	24930	7 NO PROJECT NEEDED
/SD/					ACTIVATED			
20041	1923		78006	19.300	SLUDGE			1SHC CM /CC DS ETN CM LP/
MACON								1AA CM CM DER DHOZ LS CM
058	1965				250.000			
DECATUR SCOVILL SD	07/71	SANGAMON CREEK	1030	X	SECONDARY	X	X	5 CHLORINATION
					STABIL.			
20042	X		-	.160	POND			1LO
MACON		UNDER CONSTRUCTION						
058	-				1.600			
DEERFIELD	07/13	TRIB OF NORTH BR OF	17300	1.660	SECONDARY	19320	3730	7 NO PROJECT NEEDED
		CHICAGO RIVER			HIGH RATE			
20160	1954		11786	2.250	TRICK.FIL			SCH CM SCH ETRH CM DER
LAKE								ETRH ECG RO LP
049	1969				22.500			
DE KALB	07/09	SOUTH BRANCH OF	23930	2.300	SECONDARY	25600	9151	7 NO PROJECT NEEDED
/SD/		KISHWAUKEE RIVER			HIGH RATE			
20140	1930		18686	3.500	TRICK.FIL			ISC GA CM ETH CM DCETR RO
DE KALB								
019	X				32.500			

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS (17)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	S / E	P.E. (000) DES. P.E.	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
DELAVAN 20520 TAZEWELL 090	07/17 1962 -	MAIN DITCH	1300 1377	.035 .100 1,830	SECONDARY STABIL. POND	4	700	700	X	3 CHLORINATION LD
DEPUE 20820 BUREAU 006	07/17 1966 -	LAKE DE PUE	1920 1920	.300 .300 3,000	SECONDARY ACTIVATED SLUDGE	C	2000	1535		3 CHLORINATION ACM CP DO BO
DE SOTO 20890 JACKSON 039	07/21 1964 -	LITTLE MUDDY RIVER	100 723	X .320 1,280	SECONDARY STABIL. POND	4	X	X	X	2 OTHER METHODS ADDED L
DES PLAINES 20960 COOK 016	07/13 - -	CHICAGO SANITARY AND SHIP CANAL	36885 36886	X -	SERVED -	B	-	-		- SEE CHICAGO S D WEST-SOUTHWEST PLANT
DIXMOOR 21310 COOK 016	07/13 - -	CALUMET-SAG CHANNEL	3076 3076	X -	SERVED -	C	-	-		- SEE CHICAGO S D CALUMET PLANT
* DIXON 21360 LEE 052	07/09 1937 1963	ROCK RIVER	22300 19565	2.500 3.340 46,000	SECONDARY ACTIVATED SLUDGE	C	29000	14000		3 CHLORINATION SC GRW CM AM OF CM DGC BD
DOLTON 21480 COOK 016	07/13 - -	CALUMET-SAG CHANNEL	18765 18766	X -	SERVED -	C	-	-		- SEE CHICAGO S D CALUMET PLANT
* DOWNERS GROVE FSD #1 22101 DU PAGE 022	07/13 1923 1964	SAINT JOSEPH CREEK	53000 21154	.500 1.200 12,000	SECONDARY STAN.RATE TRICK.FIL	S	4600	11501		ENLARGEMENT SH CL FTN CP FG BO
* DOWNERS GROVE FSD #2 22102 DU PAGE 022	07/13 1964 1967	EAST BRANCH OF DUPAGE RIVER	600 -	1.913 ACTIVATED 5.730 SLUDGE 50,000	SECONDARY	C	12045	9855		ENLARGEMENT SCM GAN CM AA CM DFTRO BD
DU PAGE COUNTY NORDIC PK SUBD 22551 DU PAGE 022	07/13 1957 1960	SALT CREEK AND DES PLAINES RIVER	280 -	.060 STAN.RATE .120 TRICK.FIL 1,000	SECONDARY	S	280	1512		OTHER METHODS ADDED ICM DWPI FTR CM BD
DU PAGE COUNTY 22552 DU PAGE 022	07/13 X -	SPRING BROOK	1265 -	.126 STAN.RATE .200 TRICK.FIL 2,000	SECONDARY	S	1265	4515		IMPROVED OPERATION ICFF FTR CM BD
DUPO 22560 SAINT CLAIR 082	07/18 1961 -	MISSISSIPPI RIVER	2940 2937	.330 MECHANICAL .781 CLARIFD 3,750	PRIMARY	S	2940	2940		OTHER METHODS ADDED SH CM VV XDP ZIL
DU QUOIN 22620 PERRY 073	07/21 1937 1964	BEESE CREEK TO LITTLE MUDDY RIVER UNDER CONSTRUCTION	6550 6558	.700 STAN.RATE 1.020 TRICK.FIL 10,000	SECONDARY	S	6550	9955		CHLORINATION SH CM FTR DFH BD LS
DURAND FSD# 22680 WINNEBAGO 101	07/09 1962 -	TIR TO PICATONICA RIVER AND ROCK RIVER	920 707	.080 STABIL. .100 POND 1,000	SECONDARY	S	920	1201		OTHER METHODS ADDED LD
DWIGHT 22740 LIVINGSTON 053	07/17 1923 1956	GOOSEBERRY CREEK TO MAZON RIVER	3085 3086	.420 STAN.RATE .550 TRICK.FIL 3,500	SECONDARY	S	2260	6651		NO PROJECT NEEDED SC GA CL FTR CM BD
EARLVILLE 22860 LA SALLE 050	07/16 1963 -	INDIAN CREEK	1600 1620	.180 STAN.RATE .210 TRICK.FIL 2,010	SECONDARY	C	1600	1801		OTHER METHODS ADDED S SHC CL FTR CM DDP BD

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS (17)

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RV	DISCHARGE TO / REMARKS	POP SER CD / DES. YR	FLO MGD / DAILY DESIGN	TYPE TREATMENT / DES. P.E.	SI / W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS / TREATMENT
EAST ALTON 22920 MADISON 060	07/18 / 1966 / -	WOOD RIVER	7630 7630	.200 x	PRIMARY MECHANIC. CLEANED 10.500	IS	7630	7630	2 OTHER METHODS ADDED SCH GAM CM DFR
* EAST CHICAGO HGTS 22970 COOK 016	07/13 / x / -	LITTLE CALUMET RIVER	3270 3270	.330 1.200	SECONDARY STAN.RATE TRICK.FIL 12.000	IS	3270	4901	7 NO PROJECT NEEDED SM CM GP CM FTR CM LS
EAST DUNDEE 22990 KANE 045	07/16 / 1955 / 1956	FOX RIVER	2220 2221	.200 .270	SECONDARY STAN.RATE TRICK.FIL 2.700	IS	2220	1951	7 NO PROJECT NEEDED SCH GAM CM FTR CM ECG DFH BD
EAST DUBUQUE 23040 JO DAVIESS 043	07/08 / 1955 / -	MISSISSIPPI RIVER	2300 2092	.200 .300	PRIMARY MECHANIC. CLEANED 3.000	IS	2040	1455	7 NO PROJECT NEEDED SM CM DM LS
EAST HAZELCREST 23120 COOK 016	07/13 / - / -	CALUMET UNION DRAIN TO LITTLE CALUMET RIVER	1455 1457	x -	SERVED	IS	-	-	1- SEE CHICAGO SD-CALUMET PLT (THRU HAZELCRE,CST)
EAST MOLINE 23220 ROCK ISLAND 081	07/09 / 1960 / -	MISSISSIPPI RIVER	16730 16732	1.500 2.500	PRIMARY MECHANIC. CLEANED 25.000	IS	17503	26251	2 OTHER METHODS ADDED SCH GAM CM DGH TM BD
EAST PEORIA 23240 TAZEWELL 090	07/17 / 1939 / 1962	ILLINOIS RIVER	10000 12313	1.550 2.500	PRIMARY MECHANIC. CLEANED 25.000	IS	10000	7500	2 OTHER METHODS ADDED SMG GP CM DFR BD
EAST SAINT LOUIS 23361 SAINT CLAIR 082	07/19 / 1964 / -	MISSISSIPPI RIVER UNDER CONSTRUCTION	226003 91712	13.100 20.000	PRIMARY MECHANIC. CLEANED 242.000	IC	82000	x	2 OTHER METHODS ADDED SHR SCH GAM CM DM EDH FIL XN VV LS
EAST SAINT LOUIS LANSDOWNE 23362 SAINT CLAIR 082	07/19 / x / -	MISSISSIPPI RIVER SOUTH CENTRAL UNDER CONSTRUCTION	47610 -	x -	PRIMARY MECHANIC. CLEANED 58.000	IS	x	x	2 OTHER METHODS ADDED SM G CM H VV
* EASTSIDE LEVEE C S D 23360 SAINT CLAIR 082	07/19 / - / -	MISSISSIPPI RIVER	140000 -	14.300 -	NONE	IC	140000	140000	0 NEW PLANT NONE
EDINBURG 23700 CHRISTIAN 011	07/17 / 1964 / -	IS EX SANGAMON RIVER	950 1003	.340 .150	MECH 1.500	IA	950	x	1 S CHLORINATION AD LS
EDWARDSVILLE 23820 MADISON 060	07/19 / 1955 / 1968	CAMORIA CREEK	33901 93261	.557 .403	SECONDARY ACTIVATED SLUDGE 9.003	IC	10500	15001	7 NO PROJECT NEEDED SH SC GM CM AA CM DG BD FR
EFFINGHAM 23880 EFFINGHAM 035	05/17 / 1958 / -	MUD CREEK	35001 81721	.763 1.000	SECONDARY STAN.RATE TRICK.FIL 10.000	IR	8170	12251	7 NO PROJECT NEEDED SHR SHC SHA CM FTR DFH BD
ELBURN 24030 KANE 045	07/16 / 1956 / -	BIG ROCK CREEK	950 9501	.113 .135	SECONDARY STAN.RATE TRICK.FIL 1.053	IS	1000	14511	7 NO PROJECT NEEDED SCH CE FTR CP BD
ELDORADO 24240 SALINE 083	05/21 / x / -	ELDORADO DITCH TO MIDDLE FK OF SALINE RIVER UNDER CONSTRUCTION	3575 3533	.300 .500	PRIMARY SEPTIC 5.000	IS	3575	30401	2 OTHER METHODS ADDED FS
ELGIN ZSOZ 24621 KANE 045	07/16 / 1926 / 1963	FOX RIVER	885001 933471	4.850 8.500	SECONDARY ACTIVATED SLUDGE 47.000	IR	32400	202351	1 ENLARGEMENT SGM GAM CE CM ETHN CM GAM DFG AA T DFH BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS (17)

COMMUNITY NAME AND COUNTY	BASIN / YR BGI / YR RVI	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	TYPE TREATMENT OPS.	S E	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
ELGIN /S D/ N PLANT 24422 KANE 045	07/16 1968 -	FOX RIVER	72501 -	X .900	SECONDARY 4 STAN.RATE TRICK.FIL 4.000		X	X	X SC GA CM FTR CM DFR BD
ELIZABETH 24480 JO DAVIESS 043	07/08 1927 -	APPLE RIVER	650 729	.040 .120	PRIMARY S IMHOFF 1.200		600	420	4 REPLACEMENT SH CI BD
ELIZABETHTOWN 24560 HARDIN 035	05/21 1967 -	OHIO RIVER	90 524	.010 .093	PRIMARY S IMHOFF 800		90	65	13 CHLORINATION SH CI BD
ELKVILLE 24660 JACKSON 039	07/21 1942 1956	BIG MUDDY RIVER	743 743	.040 .130	SECONDARY S STAN.RATE TRICK.FIL 1.300		740	110	2 OTHER METHODS ADDED CI FTR CP BD
ELK GROVE VIL 24680 COOK 016	07/13 - -	CHICAGO SANITARY AND SHIP CANAL	6610 6608	X -	SERVED S -		-	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
ELLIS GROVE 24840 RANDOLPH 079	07/20 X -	LITTLE NINEMILE CREEK UNDER CONSTRUCTION	250 218	X .040	SECONDARY 4 STABIL. POND 400		X	X	2 OTHER METHODS ADDED IL
ELMHURST 25021 DU PAGE 022	07/13 1936 1960	SALT CREEK	37720 36991	4.700 6.000	SECONDARY 8 ACTIVATED SLUDGE 50,000		28210	13035	1 ENLARGEMENT SC GA /CM AAM CM//CM CM/ TON OF DCMP BD LS
ELMHURST 25022 DU PAGE 022	07/13 X -	SALT CREEK AND DES PLAINES RIVER	18640 -	.012 .016	SECONDARY S ACTIVATED SLUDGE 117		120	107	7 NO PROJECT NEEDED SC AM CP HO LO
ELMWOOD 25080 PEORIA 072	07/17 1955 -	W FK KICKAPOO CREEK TO ILLINOIS RIVER	1900 1882	.100 .180	SECONDARY S STAN.RATE TRICK.FIL 1.800		1900	270	13 CHLORINATION SH CM FTR CP DDP BD
ELMWOOD PARK 25090 COOK 016	07/13 - -	CHICAGO SANITARY AND SHIP CANAL	23965 23966	X -	SERVED C -		-	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
EL PASO /SOF 25140 WOODFORD 102	07/17 - -	TILE SYSTEM TRIBUTARY OF MACKINAW RIVER UNDER CONSTRUCTION	1965 1964	.160 -	NONE C		1965	1965	10 NEW PLANT NONE
ENERGY 25680 WILLIAMSON 199	07/21 1964 -	HURRICANE CREEK	213 507	X .360	SECONDARY 4 STABIL. POND 170		X	X	2 OTHER METHODS ADDED IL
ENFIELD 25761 WHITE 097	05/17 1963 -	SEVENMILE CREEK	400 791	.035 .361	SECONDARY 4 STABIL. POND 900		400	012	OTHER METHODS ADDED IL L
ENFIELD 25762 WHITE 097	05/17 1963 -	GOWDY CREEK	101 -	.001 .029	SECONDARY 4 STABIL. POND 290		101	012	OTHER METHODS ADDED IL
ERIE 25780 WHITESIDE 195	07/09 1956 X		1250 1215	.070 .160	SECONDARY S 1.700		1250	180	12 OTHER METHODS ADDED SC SH AP CM DFH BD
EUREKA 26160 WOODFORD 102	07/17 1952 X	WALNUT CREEK	2500 2538	.190 .223	SECONDARY S 2.230		2530	750	14 REPLACEMENT SC SH CM AC CP CP AC CM IOCP BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS (17)

COMMUNITY NAME AND COUNTY	BASIN / YR BGN / YR REV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / E	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
EVANSTON 26220 COOK 016	07/13 / - / -	NORTH SHORE CHANNEL TO NORTH BR CHICAGO RIVER	79285 / 79283	X / -	SERVED / -	C /	-	-	- SEE CHICAGO S D NORTHSIDE PLANT
EVANSVILLE 26280 RANDOLPH 079	07/20 / 1963 / -	KASKASKIA RIVER	585 / 846	.360 / .052	PRIMARY INHOFF / 650	S /	685	480	2 OTHER METHODS ADDED CI RO
EVERGREEN PARK 26290 COOK 016	07/13 / - / -	CALUMET-SAG CHANNEL	24180 / 24178	X / -	SERVED / -	S /	-	-	- SEE CHICAGO S D CALUMET PLANT
FAIRBURY 26460 LIVINGSTON 053	07/17 / 1959 / -	INDIAN CREEK TO VERMILLION RIVER	3300 / 2937	.400 / .300	SECONDARY STAN.RATE TRICK.FIL / 3,000	C /	2935	440	7 NO PROJECT NEEDED SH1 GAM CM FTR CM DFR LS RO
FAIRFIELD 26580 WAYNE 096	05/17 / 1939 / 1964	JOHNSON AND POND CREEKS TO LITTLE WABASH RIVER	6360 / 6362	.450 / .500	SECONDARY STAN.RATE TRICK.FIL / 11,000	S /	7000	1005	2 OTHER METHODS ADDED GM SC /CM FTR CM/ GP /CM FTR/ DFRCP RO
FAIRMONT CITY 26590 SAINT CLAIR 082	07/14 / - / -	MISSISSIPPI RIVER	2690 / 2588	X / -	SERVED / -	C /	-	-	- NONE (THRU EAST SIDE LEVEE & SD)
FARINA 26881 FAYETTE 026	07/20 / 1963 / -	E FK KASKASKIA RIVER	80 / 592	.015 / .047	SECONDARY STABIL. POND / 470	4 /	2250	X	X LO
FARINA WEST 26882 FAYETTE 026	07/20 / 1963 / -	E FK KASKASKIA RIVER	550 / -	.023 / .047	SECONDARY STABIL. POND / 480	4 /	550	X	X LO
FARMER CITY 26940 DE WITT 020	07/17 / 1958 / -	SALT CREEK	1840 / 1838	.200 / .258	SECONDARY STAN.RATE TRICK.FIL / 2,600	C /	1840	275	7 NO PROJECT NEEDED SH GAM CM FTR CM DFR LS
FARMERSVILLE 27000 MONTGOMERY 068	07/17 / - / -	MACOUPIN CREEK	495 / 495	X / -	NONE / -	4 /	X	X	10 NEW PLANT NONE
FARMINGTON 27060 FULTON 029	07/17 / 1957 / 1965	LITTLE CREEK AND SPOON RIVER	2925 / 2831	.117 / .416	SECONDARY STAN.RATE TRICK.FIL / 3,000	S /	2925	440	1 ENLARGEMENT SH CMP FTR CMP MO VV ZIL RO
FAYETTEVILLE 27080 SAINT CLAIR 082	07/20 / 1964 / -	DITCH EAST OF TOWN	190 / 294	.012 / .060	SECONDARY STABIL. POND / 650	4 /	190	X	X LP
FINDLAY 27600 SHELBY 087	07/20 / X / 1967	KASKASKIA RIVER UNDER CONSTRUCTION	760 / 759	.060 / .100	PRIMARY INHOFF / 1,000	C /	760	530	2 OTHER METHODS ADDED GM CI RO
FLAT ROCK 27840 CRAWFORD 017	05/17 / 1964 / -	BRUSHY CREEK	500 / 497	X / .060	SECONDARY STABIL. POND / 600	4 /	X	X	X LO
FLORA 27900 CLAY 013	05/17 / 1912 / 1959	SEMINARY CREEK	5330 / 5331	.325 / .300	SECONDARY ACTIVATED SLUDGE / 8,000	S /	5350	220	2 OTHER METHODS ADDED SC SH CM AA CM DFR RO LS
FLOSSMOOR 27960 COOK 016	07/13 / 1937 / 1966	BUTTERFIELD CREEK	5920 / 4624	.850 / .800	SECONDARY STAN.RATE TRICK.FIL / 8,000	S /	5920	700	2 OTHER METHODS ADDED SCH CI FTN CM ECG RO LP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BUI / YR REMOVED	DISCHARGE TO / REMARKS	POP. SERVED / FLOW MGD DESIGN	DAILY / TREATMENT TYPE DES.	SI	P.E. (1000) UNTREATED	DESIGN	NEEDS TREATMENT
FOREST PARK 29140 COOK 016	07/13 - - -	CHICAGO SANITARY AND SHIP CANAL -	144501 14452	X SERVED -	FC -	- -	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
FOREST VIEW 29160 COOK 016	07/13 - - -	PECATONICA RIVER -	1040 1342	X SERVED -	CE -	- -	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
FORREST 28200 LIVINGSTON 053	07/17 1939 - -	SOUTH FORK OF VERMILION RIVER -	1220 1220	.224 SECONDARY STAN. RATE .100 TRICK. FIL. 1,000	SI - - -	1220 - - -	1895	7 NO PROJECT NEEDED SHP SHE CI FTR CP RO LS
FORRESTON 28260 OGLE 071	07/03 1960 1958 -	LEAF AND ROCK RIVERS -	1155 1153	.178 SECONDARY ACTIVATED .134 SLUDGE 1,930	SI - - -	2000 - - -	1751	3 CHLORINATION SC SH AP CM AA CM DCP RO
FOX LAKE 23560 LAKE 049	07/16 1962 - -	PISTAKEE BAY -	4550 9700	.124 SECONDARY HIGH RATE 1.300 TRICK. FIL. 10,000	4 - - -	X - - -	X	X SC CM FTH CM DFH RO
FOX RIVER GROVE 28620 MC HENRY 056	07/16 1933 1947 -	FOX RIVER -	1900 1956	.650 SECONDARY ACTIVATED .390 SLUDGE 2,700	SI - - -	1900 - - -	4301	1 ENLARGEMENT SM G CP AM CM EQG DFG DCP RO
FRANKFORT 28680 WILL 099	07/13 1960 - -	FRANKFORT BRANCH OF HICKORY CREEK -	1100 1135	.110 SECONDARY ACTIVATED .350 SLUDGE 3,500	SI - - -	1100 - - -	1701	3 CHLORINATION SC CM AA CP EG HO VV
FRANKLIN GROVE 28860 LEE 052	07/09 1960 - -	TRIBUTARY TO ROCK RIVER -	780 773	.054 SECONDARY STAN. RATE .100 TRICK. FIL. 1,000	SI - - -	775 - - -	1151	3 CHLORINATION SH CI FTR CM RO
FRANKLIN PARK 28920 COOK 016	07/13 - - -	CHICAGO SANITARY AND SHIP CANAL -	183231 183221	X SERVED -	FC -	- -	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
FREEBURG 29061 SAINT CLAIR 082	07/20 1960 UNDER CONSTRUCTION 1966	KINNEY BRANCH TO KASKASKIA RIVER -	1900 1900	.100 SECONDARY ACTIVATED .200 SLUDGE 2,000	SI - - -	1900 - - -	2851	7 NO PROJECT NEEDED SM CM AM CM DGM EQG RO
FREEBURG LAGOON 29062 SAINT CLAIR 082	07/20 1966 UNDER CONSTRUCTION -	LEMEN BRANCH TO SILVER CREEK -	1000 -	X SECONDARY STABIL. .148 POND 1,440	4 - - -	X - - -	X	X IL L
FREEPORT 29161 STEPHENSON 089	07/09 1930 - X	PECATONICA RIVER -	29500 26628	3.300 PRIMARY MECHANIC. 3.000 CLEANED 30,000	SI - - -	26503 - - -	18550	2 OTHER METHODS ADDED SMG GM CM DFHT EG RO LS
FREEPORT SOUTHEAST 29162 STEPHENSON 089	07/09 1966 - -	YELLOW CREEK -	200 -	X UNKNOWN X 200	4 - - -	X - - -	X	3 CHLORINATION X
FULTON 29220 WHITESIDE 098	07/08 1962 - -	MISSISSIPPI RIVER -	3380 3347	.275 SECONDARY STABIL. .530 POND 4,500	CI - - -	3380 - - -	X	10 NEW PLANT SM SC GM CI DM LO
GAGES LAKE ZS 07 29300 LAKE 069	07/13 1963 NOT UNDER CONSTRUCTION 1968	DES PLAINES RIVER -	4100 3395	X SECONDARY ACTIVATED .600 SLUDGE 4,000	4 - - -	X - - -	X	11 ENLARGEMENT SC AA AA C D EG
GALENA 29660 JO DAVIESS 043	07/08 1966 - -	GALENA RIVER -	4500 4613	.504 SECONDARY 1.300 10,000	SI - - -	5000 - - -	4600	3 CHLORINATION SC AC CM D RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS (17) PAGE 17

COMMUNITY NAME AND COUNTY	BASIN YR AGO YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY TREATMENT DESIGN	TYPE DES. P.E.	S E	P.E. (000) UNTREATED	DISCH	NEEDS TREATMENT
GALESBURG /SD/ 29521 KNOX 048	07/17 1933 1967	CEDAR CREEK TO HENDERSON RIVER	31300 32433	4.726 7.200 44.100	SECONDARY STAN.RATE TRICK.FIL	C	31000		46502 OTHER METHODS ADDED SM GM CM EG (FTR) (FTN) CM OCRMENT DGR BD LS
GALESBURG /S D/ LAKE RICE 29522 KNOX 048	07/17 1964 -	COURT CREEK	40 -	.004 .330 .300	PRIMARY SETTLING NO DETAIL	4	40	X	3 CHLORINATION SM AC C DA E
GALVA NORTH PLANT 29701 HENRY 037	07/10 1963 -	SOUTH EDWARDS RIVER TO EDWARDS RIVER	2300 3060	.315 .230 2.300	SECONDARY STAN.RATE TRICK.FIL	S	1700		2551 3 CHLORINATION SHC SH FTR CM CM DCP DCP RO
GALVA SOUTH PLANT 29702 HENRY 037	07/10 1926 -	WALNUT CREEK	2300 -	.200 .150 2.000	SECONDARY STAN.RATE TRICK.FIL	S	2000		3001 7 NO PROJECT NEEDED CE FTN CP RO
GARDNER 29820 GRUNDY 032	07/17 1963 -	MAZON RIVER	1000 1041	.050 .200 2.000	MINOR	4	1000	X	3 CHLORINATION SH D ZY
GENESEO 30060 HENRY 037	07/09 1957 -	GENESEO CREEK TO GREEN RIVER	5150 5169	.300 .700 6.400	SECONDARY STAN.RATE TRICK.FIL	C	5150		7751 3 CHLORINATION SMG GM CM FTR CM DFR RO
GENEVA 30120 KANE 045	07/16 1932 1967	FOX RIVER	10300 7646 -	1.900 1.125 9.000	SECONDARY ACTIVATED SLUDGE	S 1	11170		43016 COMN. TO EXIST SYS SMH SHC GA CM AAC CM ECG DFH HC RCO
GENOA 30191 DE KALB 019	07/09 1965 -	SOUTH BRANCH OF KISHWAUKEE RIVER	1160 2330	.184 .135 1.350	SECONDARY STAN.RATE TRICK.FIL	S	1160		3481 3 CHLORINATION SC GM CM FTR CM DFR RO
GENOA EAST 30192 DE KALB 019	07/09 1962 -	DITCH NORTHEAST OF TOWN	1160 -	X .135	SECONDARY STABIL. POND	4 1	1160	X	1X 1
GRANGETOWN 30260 VERMILION 092	05/17 1942 -	FLEIS CREEK	5500 3546	.688 .600 6.000	SECONDARY STAN.RATE TRICK.FIL	C	3498		7951 4 REPLACEMENT SC GAM CM FTR CM DFR LS
GERMANTOWN 30360 CLINTON 014	07/20 1956 -	EX	980 983	.325 .150 1.000	SECONDARY STABIL. POND	S 1	980		6851 7 NO PROJECT NEEDED SH CI LO RO
GIBSON CITY 30490 FORD 027	07/17 1956 -	DRUMMER CREEK SANGAMON RIVER	3455 3453	.504 .600 3.600	SECONDARY STAN.RATE TRICK.FIL	C	3455		5201 7 NO PROJECT NEEDED SR GM SC CP FTR CM DFH RO LS
GILLESPIE 30660 MACOUPIN 059	07/14 1933 1964 -	BEAR CREEK AND CAHOKIA DIVERSION CANAL	3565 3569 -	.295 .600 6.000	SECONDARY STAN.RATE TRICK.FIL	C	3565		5351 3 CHLORINATION SH GM CI FTR CP ECG RO
GILMAN 31720 IROQUOIS 038	07/15 1940 -	GILMAN DRAIN DITCH TO SPRING CR TO IROQUOIS R	1705 1704	.170 .200 2.000	SECONDARY STAN.RATE TRICK.FIL	S	1705		2551 7 NO PROJECT NEEDED SH CI FTR CP RO
GIRARD 30940 MACOUPIN 059	07/17 1951 -	OTTER CREEK TO MACOUPIN RIVER	1950 1734 -	.112 .180 1.800	SECONDARY STAN.RATE TRICK.FIL	S	1950		2601 1 ENLARGEMENT SH CI FTR CP RO
GLASFORD 30960 PEORIA 072	07/17 1961 -	TRIBUTARY TO ILLINOIS RIVER UNDER CONSTRUCTION	1010 1017 -	.050 .120 1.200	SECONDARY STAN.RATE TRICK.FIL	4	1010	1010	3 CHLORINATION SH CI FTR CP RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	IS P.E.	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
GLEN CARBON NORTHEAST 31141 MADISON 060	07/19 1964	JUDYS BRANCH	401	X	UNKNOWN 4		401	X	X X
			1241	.325					
					250				
GLEN CARBON WEST 31142 MADISON 060	07/19 1964	JUDYS BRANCH	700	X	UNKNOWN 4		700	X	X X
			-	.200					
					2,000				
GLENCOE 31230 COOK 016	07/13 -	NORTH SHORE CHANNEL TO NORTH BR OF CHICAGO R	10470	X	SERVED C	S	-	-	-
			10472	-					SEE CHICAGO S D NORTHSIDE PLANT
					-				
GLEN ELLYN 31320 DU PAGE 022	07/13 X	EAST BRANCH DU PAGE RIVER NOT UNDER CONSTRUCTION	21300	1.700	SECONDARY STAN.RATE TRICK.FIL	S	21000	1965	11 ENLARGEMENT
			15972	2.300					SHG CI PTN CP CH DFGR BD
					23,000				
GLENVIEW 31390 COOK 016	07/13 -	NORTH SHORE CHANNEL TO NORTH BR OF CHICAGO R	18130	X	SERVED C		-	-	-
			18132	-					SEE CHICAGO S D NORTHSIDE PLANT
					-				
GODFREY /T/ 31511 MADISON 060	07/19 1963	BLACK CREEK	980	X	SECONDARY 4 STAB'L.		980	X	X
			13313	.090	POND				LO
					900				
GODFREY /T/ COAL BRANCH 31512 MADISON 060	07/19 1963	BLACK CREEK	1090	X	SECONDARY 4 STABIL.		1090	X	X
			-	.150	POND				LO
					1,500				
GODFREY /T/ MONTICELLO 31513 MADISON 060	07/19 1963	ROCKY FORK	930	X	SECONDARY 4 STABIL.		930	X	X
			-	.109	POND				LO LO LO
					1,030				
GODFREY /T/ WARREN LEWIS 31514 MADISON 060	07/19 1963	ROCKY FORK	2170	X	SECONDARY 4 STABIL.		2170	X	X
			-	.125	POND				LO LO LO
					1,250				
GODFREY /T/ YOUNGBLOOD 31515 MADISON 060	07/19 1963	YOUNGBLOOD HOLLOW	180	X	SECONDARY 4 STABIL.		180	X	X
			-	.033	POND				LO
					330				
GOLCONDA 31560 POPE 076	05/22 1961	OHIO RIVER	850	X	PRIMARY	S	850	125	13 CHLORINATION
			864	.100					1A
					1,000				
GOLF 31800 COOK 016	07/13 -	NORTH SHORE CHANNEL TO NORTH BR OF CHICAGO R	410	X	SERVED		-	-	-
			490	-					SEE CHICAGO S D NORTHSIDE PLANT
					-				
GOOD HOPE /S D/ 31980 MCDONOUGH 055	07/17 1966	FARMERS FORK	390	X	SECONDARY 4 STABIL.		X	X	13 CHLORINATION
			394	.050	POND				LO
					500				
GRAFTON 32220 JERSEY 042	07/17 1939	MISSISSIPPI RIVER	1000	.060	PRIMARY IMHOFF	S	1000	700	13 CHLORINATION
			1084	.150					1CT BC
					1,500				
GRAND TOWER 32400 JACKSON 039	07/22	DITCH UNDER CONSTRUCTION	865	X	SECONDARY 4 STABIL.		X	X	12 OTHER METHODS ADDED
			867	X	POND				LO
					1,100				
GRANVILLE 32410 SANGAMON 084	07/17 -	SPRING CREEK TO SANGAMON RIVER	2215	X	SERVED	S	-	-	-
			2214	-					SEE SPRINGFIELD S D
					-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS — 1971 — PAGE 19

COMMUNITY NAME AND COUNTY	BASIN / SUB BASIN / RVR MILE	DISCHARGES TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY DESIGN	TYPE TREATMENT / DES. P.E.	I/I / UNTREATE DISCH	P.E. (000) / UNTREATE DISCH	NEEDS / TREATMENT
GRANITE CITY MADISON 060	07/19 1967 -	MISSISSIPPI RIVER	40000 40078	.400 20.300 200.000	PRIMARY MECHANIC. CLEANED	CI I I	- I I	12 OTHER METHODS ADDED I ISM GA CM MC ZIL VV
GRAYS LAKE LAKE 069	07/13 1952 X	THERD LAKE AND MILL CREEK	3760 3762	.280 .340 2.580	SECONDARY STAN.RATE TRICK.FILT	SI I I	2690 I I	2101 ENLARGEMENT I ISC GM CM FTR CM ECG DFH I80
GRAYVILLE WHITE 097	05/17 1968 -	WABASH RIVER	1930 2280 3.000	.175 .300	PRIMARY IMHOFF	SI I I	2000 I I	1260 12 OTHER METHODS ADDED I ISC GM CI RO XO
GREENFIELD GREENE 031	07/17 1941 -	RUBICON-TAYLOR AND MACOUPEN CREEKS	980 1366 1.140	.036 .116	SECONDARY STAN.RATE TRICK.FILT	SI I I	980 I I	1301 NO PROJECT NEEDED I ISM CI FTR CP RC
GREENUP CUMBERLAND 018	05/17 1963 -	EMBARRAS RIVER	1200 1477 1.550	.150 .155	SECONDARY STAN.RATE TRICK.FILT	SI I I	1200 I I	1801 NO PROJECT NEEDED I ISMI CI FTR CP RO
GREENVILLE BOND 003	07/20 1949 1959	EAST BRANCH OF SHOAL CREEK	5500 6569 7.490	.253 .590	SECONDARY STAN.RATE TRICK.FILT	SI I I	6300 I I	6851 NO PROJECT NEEDED I ISCH CM FTR CM DFR RO
GRIGGSVILLE PIKE 075	07/17 1949 -	SOUTH FORK OF MC KEE CREEK	1130 1240 1.490	.109 .120	SECONDARY STAN.RATE TRICK.FILT	SI I I	1100 I I	1651 NO PROJECT NEEDED I ISH CI FTR CP RO
HAMEL MADISON 060	07/20 1941 1958	SILVER CREEK	360 362 960	.015 .034	SECONDARY STABIL. POND	SI I I	360 I I	551 NO PROJECT NEEDED I ILO
HAMILTON HANCOCK 034	07/11 1949 -	MISSISSIPPI RIVER	1900 2228 1.690	.113 .164	PRIMARY MECHANIC. CLEANED	SI I I	1500 I I	1050 11 ENLARGEMENT I ISM SC CM DCP RO
HAMPSHIRE KANE 065	07/09 1956 1967	EX	1600 1909 2.790	.190 .253	SECONDARY STAN.RATE TRICK.FILT	SI I I	1600 I I	1951 NO PROJECT NEEDED I IAP SCH CI FTR CP ECG DF I80
HANNA CITY PEORIA 072	07/17 1961 -	TRIB TO E BR COPPERAS CR1 ETC ILLINOIS RIVER	1140 1054 1.260	.114 .126	SECONDARY STABIL. POND	SI I I	1140 I I	1201 3 CHLORINATION I ILO
HANNA CITY LAKELAND SUBD PEORIA 072	07/17 X -	IE BR COPPERAS CR TO COP-1 PERAS CR TO ILLINOIS R	400 - 300	X .020	SECONDARY INTERMIT. SAND FILT	SI I I	X I I	X 1T NO PROJECT NEEDED I ICI FS
HANOVER JO DAVIESS 043	07/19 1966 -	APPLE RIVER	1395 1396 2.500	.130 .250	SECONDARY STABIL. POND	SI I I	1395 I I	1395 3 CHLORINATION I ILO
HARDIN CALHOUN 027	07/17 1962 -	ILLINOIS RIVER	1330 355 1.000	.126 .133	PRIMARY IRL.+BOTTOM BOTTOM	SI I I	1300 I I	650 3 CHLORINATION I ISM CP RO RO
HARRISBURG SALINE 083	05/21 1941 -	MIDDLE FORK OF SALINE RIVER	9170 9171 12.500	.627 1.250	SECONDARY STAN.RATE TRICK.FILT	CI I I	9170 I I	13801 2 OTHER METHODS ADDED I ISHR GM SHR CM FTR CM I2HER RO
HARTFORD MADISON 060	07/19 1959 -	MISSISSIPPI RIVER	2355 2455 3.000	.165 .300	PRIMARY IMHOFF	CI I I	2355 I I	1651 2 OTHER METHODS ADDED I ISM GM CI MO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR SO YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	FI	P.E. (M00) UNTREATI	DISCH	NEEDS TREATMENT
HARVARD	07/09	HOKLERS AND PESCASAW CREEKS	5200	.500	SECONDARY ACTIVATED	S	5600		3001 NO PROJECT NEEDED
36620	1907		4248	.620	SLUDGE				ISC AP CM AA CM DCG DFP
MC HENRY									
056	1958				6,200				3O
HARVEY	07/13	CALUMET-SAG CHANNEL	29370	X	SERVED	B	-	-	
36740	-		29371	-					ISEE CHICAGO S D
COOK									ICALUMET PLANT
016	-				-				
HARWOOD HEIGHTS	07/13	CHICAGO SANITARY AND SHIP CANAL	5690	X	SERVED	S	-	-	
36750	-		5598	-					ISEE CHICAGO S D
COOK									IWEST-SOUTHWEST PLANT
016	-				-				
HAVANA	07/17	ILLINOIS RIVER	3400	.361	PRIMARY MECHANIC.	C	3400		22103 CHLORINATION
34800	1960		4353	.600	CLEANED				ISM GM EFM DMH RO
MASON					4,000				
063	-								
* HAZEL CREST	07/13	CALUMET-SAG CHANNEL	6205	.980	SERVED	S	-	-	
36860	-		6205	-					ISEE CHICAGO S D
COOK									ICALUMET PLANT
016	-				-				
HERRIN	07/18	NEPPERSINE CREEK	7501	.060	SECONDARY STAN.RATE	S	7501	X	19 CHLORINATION
35060	X		7011	.345	TRICK.FILT				
MC HENRY									ISM GM EFM GM DCP RO
056	1966				1,075				
HECKER	07/20	RICHLAND CREEK TO KASKASKIA RIVER	3151	.320	SECONDARY STABIL.	S	3151		5012 OTHER METHODS ADDED
35100	1961		3131	.045	POND				ILO
MONROE									
067	-				900				
HENNEPIN PUBLIC WATER DIST	07/17	ILLINOIS RIVER	1901	X	SECONDARY	4	X	X	17 NO PROJECT NEEDED
35220	1968		391	.300					ISM SC AC C F C B
PUTNAM									
078	-				3,000				
HERRIN	07/21	HURRICANE CREEK TO BIG MUDDY RIVER	9300	.587	SECONDARY STAN.RATE	S	9330		13502 OTHER METHODS ADDED
35640	1950		9476	1.200	TRICK.FILT				ISCH GAM CM FTR CM DFH RO
WILLIAMSON									
100	-				12,000				
HEYWORTH	07/17	RECKAROO CREEK	1195	X	SECONDARY STABIL.	4	X	X	1X
35980	1966		11961	.180	POND				ILO
MCLEAN									
057	-				1,800				
HIGHLAND	07/20	SUGAR CREEK	6960	.296	SECONDARY STAN.RATE	S	6960		76017 NO PROJECT NEEDED
36000	1932		6963	.550	TRICK.FILT				ISCH GP CM FG FTN HO CP
MADISON									I3CGP ZC RO VV
060	1963				5,500				
HIGHLAND HILLS ESDZ	07/13	DITCH TO SALT CREEK TO DES PLAINES RIVER	720	.130	SECONDARY ACTIVATED	S	720		9011 ENLARGEMENT
36020	X		330	.250	SLUDGE				ISC GA AA CM FCG HC DOP
DU PAGE									ITO LP RO
022	1967				2,500				
HIGHLAND PARK	09/26	LAKE MICHIGAN	25530	X	SERVED	S	-	-	
36060	-		25532	-					ISEE NORTH SHORE S D
LAKE									ICARY S PARK AVE PLANTS
069	-				-				
HIGHWOOD	09/26	SKOKIE CREEK TO NORTH BR CHICAGO RIVER	9695	X	SERVED	S	-	-	
36120	-		9699	-					ISEE NORTH SHORE S D
LAKE									IPRAIRIE AVE PLANT
069	-				-				
HILLSBORO	07/20	SHOAL CREEK	4200	.520	SECONDARY STAN.RATE	S	4200		63013 CHLORINATION
36180	X		4232	.360	TRICK.FILT				ISM GM CE SM FTR CP RO
MONTGOMERY	UNDER CONSTRUCTION								
068	1965				6,550				
HILLSIDE	07/13	CHICAGO SANITARY AND SHIP CANAL	7795	X	SERVED	S	-	-	
36250	-		7796	-					ISEE CHICAGO S D
COOK									IWEST-SOUTHWEST PLANT
016	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	[ASSIN] [YR RG] [YR RV]	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	ST	P.E. (000) UNTREATT	DISCH	NEEDS TREATMENT
* HINSDALE /SD/ 36540 DU PAGE 022	07/16 1928 x	FLAG CREEK	24220 12959	3.980 2.500 30.000	SECONDARY STAN.RATE TRICK.FIL	R	29930	4005	17 NO PROJECT NEEDED ISCH GHW CI CM RTN CM IDCHM ES RO
HOFFMAN /SD/ 36600 CLINTON 014	07/20 1961 -	PRAIRIE-LOST-CROOKED CREEKS TO KASKASKIA R	2351 2351	.013 .050 5001	SECONDARY STABIL. POND	S	2351	351	17 NO PROJECT NEEDED ILD
HOMETOWN 36850 COOK 016	07/13 - -	CALUMET-SAG CHANNEL	8250 7679	x -	SERVED -	C	-	-	ISEE CHICAGO S D ICALUMET PLANT
HOMEWOOD 36900 COOK 016	07/13 1956 x	BUTTERFIELD CREEK	15530 13371	1.800 1.400 16.000	SECONDARY HIGH RATE TRICK.FIL	S	15530	1445	13 OTHER METHODS ADDED ISMG GH CM RBRT CM ETHR ICM EQ DFTD RO
HOOPESTON 37080 VERMILION 092	05/17 1938 1963	HOOPESTON DITCH	6700 6536	.593 1.200 8.000	SECONDARY STAN.RATE TRICK.FIL	S	5670	750	11 ENLARGEMENT ISHR SHA CI SCH FTR CPI I90 OP Z
HOYLETON 37380 WASHINGTON 038	07/20 1966 -	NORTH CREEK	300 675	x .150 700	SECONDARY STABIL. POND	4	300	x	12 OTHER METHODS ADDED ILD
HULL 37560 PIKE 075	17/13 x -	DITCH UNDER CONSTRUCTION	350 535	x .100 1.000	SECONDARY STABIL. POND	4	450	x	11
HUNTLEY 37800 MC HENRY 056	17/09 1951 1961	FOX RIVER	1300 1143	.152 .200 2.000	SECONDARY STAN.RATE TRICK.FIL	S	1300	170	17 NO PROJECT NEEDED ISCH CI FTR CP RO
HURST 37920 WILLIAMSON 100	07/21 1941 -	BIG MUDDY RIVER	800 963	.060 .150 1.500	SECONDARY STAN.RATE TRICK.FIL	S	800	120	12 OTHER METHODS ADDED ISH CI FTR CP RO
HUTSONVILLE 37980 CRAWFORD 017	05/17 1956 -	WABASH RIVER	580 583	.046 .100 1.000	PRIMARY IMHOFF	S	580	405	17 NO PROJECT NEEDED ISH CI ES
INGALLS PK /S D/ OAK HIGHLANDS 38300 WILL 099	07/13 1961 -	HICKORY CREEK	1030 -	.100 .250 2.500	SECONDARY STABIL. POND	4	1000	x	13 CHLORINATION ISC EQ LR RO
IRAVA 38520 FULTON 029	07/17 1950 -	OTTER CREEK	500 623	.341 .100 1.000	SECONDARY STAN.RATE TRICK.FIL	S	500	70	11 ENLARGEMENT ISH CI FTR CP RO LS
IRVINGTON /S D/ 38760 WASHINGTON 035	07/20 1966 -	GRAND POINT CREEK	360 387	.040 .073 700	SECONDARY STABIL. POND	4	360	x	12 OTHER METHODS ADDED ILD
ITASCA 39000 DU PAGE 022	07/13 x x	ITASCA AND SALT CREEKS	5030 3566	.600 .600 6.000	SECONDARY STAN.RATE TRICK.FIL	S	5000	550	11 ENLARGEMENT ISC CM RTNH CM RBP VV ZIL
JACKSONVILLE NORTH PLANT 39181 MORGAN 069	17/17 1928	MAUVAISETERRE CREEK UNDER CONSTRUCTION	12000 21693	1.440 1.100 11.000	SECONDARY STAN.RATE TRICK.FIL	C	5900	870	17 NO PROJECT NEEDED ISH GH CI FTN CP RO
* JACKSONVILLE SOUTH PLANT 39182 MORGAN 069	07/17 1967 -	MAUVAISETERRE CREEK UNDER CONSTRUCTION	15200 -	3.180 1.600 16.000	SECONDARY STAN.RATE TRICK.FIL	C	26800	405	17 NO PROJECT NEEDED ISH GR CI EG FO FTN CP ILS RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS (17)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RVI	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S/E	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
JERSEYVILLE 39421 JERSEY 042	07/17 1939 1964	DE ARCY BR PHILS CR AND MACOUPIN RIVER	4450 7420	.297 .550 4.600	SECONDARY STAN.RATE TRICK.FIL	S	4100	1040	3 CHLORINATION SH GM CM FTR CM DCH NO BO
JERSEYVILLE SOUTH 39422 JERSEY 042	07/17 1964	SANDY CREEK	2670 -	.130 .756 6.300	SECONDARY STAN.RATE TRICK.FIL	4	2670	X	3 CHLORINATION SH GAM SCH CM FTR CM DER BO
JOHNSTON CITY 39600 WILLIAMSON 100	07/21 1964	LAKE CREEK AND POND CREEK	4300 3891	.240 .400 4.000	SECONDARY STAN.RATE TRICK.FIL	S	4800	7201	2 OTHER METHODS ADDED SMH GM SC CI FTN BO LO
JOLIET 39660 WILL 099	07/13 1957 1957	HICKORY CREEK	70000 66780	14.000 15.000	PRIMARY MECHANIC. CLEANED 82.900	R	70800	24400	2 OTHER METHODS ADDED SMR SC GM CM FCG DEFSRT BO
JONESBORO S PLANT 39720 UNION 091	07/22 1964	MILLER CREEK TO MISSISSIPPI RIVER	1300 1636	.060 .200 2.180	SECONDARY STAN.RATE TRICK.FIL	S	1300	901	7 NO PROJECT NEEDED CI FTN BO LO
JOPPA /SD/ 39780 MASSAC 066	05/21 1959	OHIO RIVER	580 578	.034 .100 578	PRIMARY MHOFF	S	580	405	3 CHLORINATION CI BO LS
JOY 39840 MERCER 066	07/10 1966	MAD RIVER	500 503	.060	SECONDARY STABIL. POND 600	4	X	X	3 CHLORINATION LO
KANKAKEE 40140 KANKAKEE 066	07/15 1937 1962	KANKAKEE RIVER	27665 27666	6.000 5.500	SECONDARY STAN.RATE TRICK.FIL 68.000	S	150000	41501	6 CONN. TO EXIST SYS SH SC GAM A CM FTR CM DFHRT BO LS
KEITHSBURG 40620 MERCER 066	07/10 X	MISS R NORTH CENTRAL	960 963	X .100 1.000	MINOR	4	X	X	3 CHLORINATION BO UNDER CONSTRUCTION
KENILWORTH 40980 COOK 016	09/26 -	NORTH SHORE CHANNEL TO NORTH BR CHICAGO RIVER	2960 2959	X -	SERVED -	C	-	-	- SEE CHICAGO S D NORTHSIDE PLANT
KENNEY 41040 DE WITT 020	07/17 1938	SALT CREEK	400 400	.324 .031	SECONDARY INTERMIT. SAND FILT 520	S	400	6017	NO PROJECT NEEDED SHI CIP FS OP BO
KEWANEE 41220 HENRY 037	07/13 1936 1958	WEST FORK OF SPOON RIVER	16000 16324	1.600 2.000 20.000	SECONDARY ACTIVATED SLUDGE	S	16000	16011	ENLARGEMENT SC GM CM AA CM TM DCFFH BO LS
KEYESPORT /S D/ 41280 CLINTON 014	07/20 1965	DITCH	300 412	.015 .100 1.000	SECONDARY STABIL. POND	4	300	X	X LOP
KINCAID 41400 CHRISTIAN 011	07/17 1938	SOUTH FORK OF SANGAMON RIVER	1565 1564	.093 .200 2.000	SECONDARY STAN.RATE TRICK.FIL	S	1565	2301	3 CHLORINATION SH GM CI FTR CM BO
KINMUNDY 41700 MARION 061	07/20 1965	SCH / DEER SPRING BRANCH	60 813	.002 .120 1.200	SECONDARY STABIL. POND	4	60	X	2 OTHER METHODS ADDED FL

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN | YR RCV | DISCHARGE TO | REMARKS	POP SERVED | CENSUS	FLO MGD | DAILY | DESIGN	TYPE TREATMENT | DES.	S | P.E. | W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
KIRKLAND	07/09 | 1957	TRIB TO KISHWAUKEE R TO ROCK RIVER	930	.136	SECONDARY STAN.RATE	S	930	140	3 CHLORINATION
41820			928	.118	TRICK.FIL				SCH CI FTR CP BD
DEKALB 019	-			1,185					
KNOXVILLE	07/17	HAW CREEK	2400	.200	SECONDARY STAN.RATE	C	2400	360	3 CHLORINATION
41930	1969		2560	.320	TRICK.FIL				SH CI FTR CM BD
KNOX 048	-			3,200					
LADD	07/17	SPRING CREEK	1200	.100	SECONDARY ACTIVATED	C	1200	180	3 CHLORINATION
42120	1936		1255	.145	SLUDGE				SH GM CP AM DDP BD
BUREAU 006	-			1,200					
LA GRANGE	07/13	CHICAGO SANITARY AND SHIP CANAL	15285	X	SERVED	C	-	-	-
42300	-		15285	-					SEE CHICAGO S D
COOK 016	-			-					WEST-SOUTHWEST PLANT
LA GRANGE PARK	07/13	CHICAGO SANITARY AND SHIP CANAL	13795	X	SERVED	S	-	-	-
42350	-		13733	-					SEE CHICAGO S D
COOK 016	-			-					WEST-SOUTHWEST PLANT
LAKE COUNTY VICKRY MANOR	07/13	DITCH WITH ROUTE 45	200	.020	SECONDARY STABIL.	4	200	X	X
42560	1961		-	.100	POND				LO
LAKE 049	-			1,000					
LAKE FOREST	09/26	X	10685	X	SERVED	S	-	-	-
42600	-		10697	-					SEE N SHORE S D - LAKE
LAKE 049	-			-					FOREST AND CLAVEY RD PLT
LAKE IN THE HILLS	07/16	CRYSTAL LK OUTLET	2500	X	SECONDARY STAN.RATE	4	X	X	X
42670	1966		2046	.390	TRICK.FIL				SC CI FT CM L F H
MCHENRY 056	-			3,900					
LAKE VILLA	07/16	EAGLE CREEK AND FOX RIVER	800	.100	SECONDARY STABIL.	S	800	80	7 NO PROJECT NEEDED
42720	1958		903	.100	POND				CI FCG LO LS
LAKE 049	-			1,000					
LAKEWOOD	07/16	LAKE OUTLET	635	X	SERVED	S	-	-	-
42780	-		635	-					SEE CRYSTAL LAKE S D
MC HENRY 056	-			-					
LAKE ZURICH	07/16	FOX RIVER	3460	.400	SECONDARY STAN.RATE	S	4000	350	1 ENLARGEMENT
42960	1952		3458	.500	TRICK.FIL				SCH GM CM FTR CM FCG DCR
LAKE 049	1957			5,000					BD
LANARK	07/08	ROCK CREEK	1500	.170	SECONDARY ACTIVATED	S	1450	195	3 CHLORINATION
42960	1938		1473	.200	SLUDGE				SC CM AM FTR CM DRC BD
CARROLL 008	1965			2,000					
LANSING	07/13	LITTLE CALUMET RIVER	23500	1.800	SECONDARY STAN.RATE	C	22000	3600	1 ENLARGEMENT
43260	1933		18098	2.540	TRICK.FIL				SCH G C (CI FTR) (CM FTR)
COOK 016	1958			25,000					FCG CM DERT BD
LA SALLE	07/17	ILLINOIS RIVER	12200	1.430	PRIMARY MECHANIC.	C	11000	715	2 OTHER METHODS ADDED
43500	1960		11937	1.820	CLEANED				SCH GAM CM DER BD LS
LA SALLE 050	-			14,000					
LAWRENCEVILLE	05/17	EMBARRAS RIVER	5590	.420	SECONDARY ACTIVATED	C	5490	825	1 ENLARGEMENT
43740	1961		5492	1.000	SLUDGE				SH CM (AM) FG HD ZX
LAWRENCE 051	-			3,000					VO
LEAF RIVER	07/09	X	540	.054	SECONDARY STAN.RATE	S	540	80	3 CHLORINATION
43800	1955		546	.060	TRICK.FIL				SH CI FTR CP BD
OGLE 071	-			600					

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LEBANON	07/20	LITTLE SILVER CREEK	2860	.157	SECONDARY STAN.RATE	S	2960	430	7 NO PROJECT NEEDED
43860	X		2863	.250	TRICK.FIL				SH CI FTR CP RO
SAINT CLAIR									UNDER CONSTRUCTION
082	1967				2,500				
LELAND GROVE	07/17	PANTHER CREEK TO S FORK SANGAMON RIVER	1730	X	SERVED	S	-	-	-
44050	-		1731	-					SEE SPRINGFIELD S D
SANGAMON									
086	-				-				
LEMONT	07/13	ILLINOIS AND MICHIGAN CANAL	3400	.340	SECONDARY STAN.RATE	S	3400	-	7 NO PROJECT NEEDED
44100	X		3397	.600	TRICK.FIL				SM GP CI FTR CM LS
COOK									
016	-				6,000				
LENA	07/09	WINDHAM CREEK	1500	.125	SECONDARY STAN.RATE	S	1550	235	3 CHLORINATION
44160	1951		1552	.250	TRICK.FIL				SC CM EG FTR CP DFR RO
STEPHENSON									
089	-				2,500				
LEWISTOWN	07/17	SPUDAWAY CREEK TO SPOON RIVER	1730	.097	SECONDARY STAN.RATE	S	1730	260	1 ENLARGEMENT
44460	1951		2603	.300	TRICK.FIL				SCH CI FTR CM RO LS
FULTON									
029	1962				3,000				
LEXINGTON	07/17	TURKEY CREEK TO MACKINAW RIVER	1245	.100	NONE	C	1744	1244	3 NEW PLANT
44520	-		1244	-					NONE
MC LEAN									
057	-				-				
LIBERTYVILLE NORTH PLANT	07/13	DES PLAINES RIVER	4100	.462	SECONDARY ACTIVATED	S	2740	245	1 ENLARGEMENT
44641	X		8560	.400	SLUDGE				SM GM CM AM CM DFM RO
LAKE									LS
049	-				4,000				
LIBERTYVILLE SOUTH PLANT	07/13	DES PLAINES RIVER	13300	1.200	SECONDARY ACTIVATED	S	10000	570	7 NO PROJECT NEEDED
44642	1966		-	2.000	SLUDGE				SC GM CM AA FTR CM FCG
LAKE									LP DFR RO
049	-				10,000				
LIDICE	07/13	STATEVILLE CREEK	650	.032	SECONDARY INTERMIT.	S	650	100	4 REPLACEMENT
44650	X		650	.060	SAND FILT				SH CI FS RO
WILL									
099	-				600				
LINCOLN	07/17	RUBICON AND SALT CREEKS TO SANGAMON RIVER	19300	2.300	SECONDARY STAN.RATE	C	18109	2035	7 NO PROJECT NEEDED
44760	1936		16900	2.500	TRICK.FIL				SM GM CM OAM FTR CM
LOGAN									DCHFP LS RO
054	1958				45,800				
LINCOLNSHIRE	07/13	DES PLAINES RIVER	1450	.150	UNKNOWN	S	1450	X	1 ENLARGEMENT
44800	1963		555	.260					X
LAKE									
049	1963				2,600				
LINCOLNWOOD	07/13	NORTH SHORE CHANNEL TO NORTH BR OF CHICAGO R	11745	X	SERVED	C	-	-	-
44930	-		11744	-					SEE CHICAGO S D
COOK									NORTHSIDE PLANT
016	-				-				
LISLE	07/13	IF BR DUPAGE RIVER	7300	.700	SECONDARY EXTENDED	4	7000	X	1 ENLARGEMENT
45000	X		4219	.900	AERATION				SH AAC CM FCG LP H
DUPAGE		UNDER CONSTRUCTION							
022	1965				9,000				
LITCHFIELD	07/20	WEST FORK OF SHOAL CREEK	7300	1.219	SECONDARY HIGH RATE	C	11600	850	3 CHLORINATION
45060	1936		7330	1.000	TRICK.FIL				SM GM CM FOHP FTR CM
MONTGOMERY									DGFTR RO LS
068	1960				12,000				
LIVINGSTON N E	07/20	SILVER CREEK	550	.013	SECONDARY STABIL. P	4	550	X	1 X
45361	1964		946	.082	POND				LO
MADISON									
060	-				820				
LIVINGSTON S W	07/20	SILVER CREEK	320	.007	SECONDARY STABIL. P	4	320	X	1 X
45362	1964		-	.047	POND				LO
MADISON									
060	-				470				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS (17) PAGE 25

COMMUNITY NAME AND COUNTY	BASIN YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S P.E. UNTREAT	(000) DISCH	NEEDS TREATMENT
LOCKPORT	07/13	DEEP RUN CREEK	8000	1.000	PRIMARY MECHANIC.	8000	2600	3 CHLORINATION
45481	1959		7560	1.200	CLEANED			SCH GA CM DFGC EG C 80
WILL								
099	-			10.000				
LOCKPORT	07/13	BIG RUN RIVER	1400	.150	SECONDARY ACTIVATED	1400	360	2 OTHER METHODS ADDED
BONNIE BRAE SUBD			-	.250	SLUDGE			SH CM EAMDEAA1 CM TO
45482	1957							ECH DD 80
WILL				2.500				
099	1962							
LOCKPORT	07/13	ILLINOIS AND MICHIGAN	1000	.080	SECONDARY ACTIVATED	800	X	3 CHLORINATION
LOCKPORT HEIGHTS SD		CANAL	-	.110	SLUDGE			SH AAC CM ECH LP 80
45483	1966							
WILL				1.100				
099	-							
LOMBARD	07/13	EAST BRANCH OF DU PAGE RIVER	25500	2.062	SECONDARY STAN.RATE	25000	2580	1 ENLARGEMENT
45720	1930		22561	4.320	TRICK.FIL			SC GM CM ETHR CM DCF EG
DU PAGE		UNDER CONSTRUCTION						80
022	1965			40.000				
LOUISVILLE	05/17	LITTLE WABASH RIVER	340	.020	SECONDARY STABIL.	340	X	3 CHLORINATION
46140	1961		906	.100	POND			1L
CLAY								(UNDER CONSTRUCTION)
013	X			1.000				
LOVES PARK	07/09	SQUAW CREEK	9085	X	SERVED	-	-	-
46210	-		9086	-				SEE ROCKFORD (S D)
WINNEBAGO								
101	-			-				
LOVINGTON	07/20	WEST OKAW CREEK	1200	X	PRIMARY PD.HOPPER	X	X	1X
46260	1964		1200	.199	AUTOM			SAH SHI ECG CP 80 LS
MOULTRIE								
070	1964			2.000				
LYONS	07/13	CHICAGO SANITARY AND SHIP CANAL	9935	X	SERVED	-	-	-
46620	-		9936	-				SEE CHICAGO S D
COOK								WEST-SOUTHWEST PLANT
016	-			-				
MC COOK	07/13	CHICAGO SANITARY AND SHIP CANAL	440	X	SERVED	-	-	-
46750	-		441	-				SEE CHICAGO S D
COOK								WEST-SOUTHWEST PLANT
016	-			-				
MCHENRY	07/16	FOX RIVER	4000	.600	SECONDARY ACTIVATED	4000	360	X
46800	1923		3336	1.000	SLUDGE			SH CM AA CM ECG MC ZIL
MC HENRY								VV XD
056	1965			6.503				
MCLEAN	07/17	SUGAR CREEK	250	X	SECONDARY STABIL.	X	X	2 OTHER METHODS ADDED
46860	1963		758	X	POND			LO LO LO
MCLEAN								
057	-			1.370				
MCLEANSBORO	05/21	BRANCH OF NORTH FORK OF SALINE RIVER	2500	.175	SECONDARY STAN.RATE	2500	375	2 OTHER METHODS ADDED
46920	1936		2951	.180	TRICK.FIL			SH CI ETR CP 80
HAMILTON								
033	-			3.000				
MACKINAW	07/17	MACKINAW RIVER	1100	X	SECONDARY STABIL.	X	X	3 CHLORINATION
47160	1965		1163	.175	POND			LO LO
TAZEWELL								
090	-			1.750				
MACOMB	07/17	KILLJORDAN-TROUBLESOME AND LA MOINE CREEKS	12300	.500	SECONDARY STAN.RATE	12000	3000	1 ENLARGEMENT
47221	X		12135	1.200	TRICK.FIL			SC GAHW CM PD EG ETRM CM
MC DONOUGH								PD
055	1967			12.000				
MACOMB	07/17	KILLJORDAN CREEK	11300	.500	PRIMARY MECHANIC.	11000	X	1X
47222	1969		-	1.300	CLEANED			SCH GAH CM AC D
MCDONOUGH								
055	-			10.000				
MACON /SD/	07/17	FLAT BRANCH AND SOUTH FORK OF SANGAMON RIVER	1230	.049	SECONDARY STAN.RATE	1230	185	-
47280	1953		1223	.100	TRICK.FIL			SH CI ETR CP 80
MACON								
058	-			1.000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS (17) PAGE 25

COMMUNITY NAME AND COUNTY	BASIN / YR AG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DESIGN	TYPE / TREATMENT / RES. P.E.	S / E	P.E. (000) / UNTREAT	DISCH	NEEDS / TREATMENT
LOCKPORT 45481 WILL 099	07/13 1959 - -	DEEP RUN CREEK	8000 7560	1.000 1.200 10.000	PRIMARY (8) MECHANIC. CLEANED		8000	2600	3 CHLORINATION SCH GA CM DFGC EG C BD
LOCKPORT BONNIE BRAE SUBD 45482 WILL 099	07/13 1957 - 1962	BIG RUN RIVER	1400 -	.150 .250 2.500	SECONDARY (5) ACTIVATED SLUDGE	S	1400	340	2 OTHER METHODS ADDED SH CM (AM)(AA) CM TO ECH DO BD
LOCKPORT LOCKPORT HEIGHTS SD 45483 WILL 099	07/13 1966 - -	ILLINOIS AND MICHIGAN CANAL	1000 -	.080 .110 1.100	SECONDARY (4) ACTIVATED SLUDGE	S	800	X	3 CHLORINATION SH AAC CM ECH LP BD
LOMBARD 45720 DU PAGE 022	07/13 1930 - 1965	EAST BRANCH OF DU PAGE RIVER UNDER CONSTRUCTION	25500 22561	2.062 4.320 40.000	SECONDARY (8) STAN.RATE TRICK.FIL		25000	2580	1 ENLARGEMENT SC GM CM FTHR CM DCF EG BD
LOUISVILLE 46140 CLAY 013	05/17 1961 - X	LITTLE WABASH RIVER	340 906	.020 .100 1.000	SECONDARY (5) STABIL. POND	S	340	X	3 CHLORINATION (UNDER CONSTRUCTION)
LOVES PARK 46210 WINNEBAGO 101	07/09 - - -	SQUAW CREEK	9085 9086	X -	SERVED	S	-	-	- SEE ROCKFORD IS DI
LOVINGTON 46260 MOULTRIE 070	07/20 1964 - 1964	WEST OKAW CREEK	1200 1200	X .199 2.000	PRIMARY (4) PL.HOPPER BOTTOM		X	X	X SAM SHI ECG CP ND LS
LYONS 46620 COOK 016	07/13 - - -	CHICAGO SANITARY AND SHIP CANAL	9935 9936	X -	SERVED	C	-	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
MC COOK 46750 COOK 016	07/13 - - -	CHICAGO SANITARY AND SHIP CANAL	440 441	X -	SERVED	C	-	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
MCHENRY 46800 MC HENRY 056	07/16 1923 - 1965	FOX RIVER	6000 9336	.600 1.000 6.500	SECONDARY (5) ACTIVATED SLUDGE	S	6000	3601	X SH CM AA CM ECG MC ZIL VV XD
MCLEAN 46860 MCLEAN 057	07/17 1963 - -	SUGAR CREEK	250 758	X X 1.370	SECONDARY (4) STABIL. POND		X	X	2 OTHER METHODS ADDED LO LO LO
MCLEANSBORO 46920 HAMILTON 033	05/21 1936 - -	BRANCH OF NORTH FORK OF SALINE RIVER	2500 2951	.175 .180 3.000	SECONDARY (5) STAN.RATE TRICK.FIL	S	2500	3751	2 OTHER METHODS ADDED SH CI FTR CP BD
MACKINAW 47160 TAZEWELL 090	07/17 1965 - -	MACKINAW RIVER	1100 1163	X .175 1.750	SECONDARY (4) STABIL. POND		X	X	3 CHLORINATION LO LO
MACOMB 47221 MC DONOUGH 055	07/17 X - 1967	KILLJORDAN-TROUBLESOME AND LA MOINE CREEKS	12300 12135	.500 1.200 12.000	SECONDARY (5) STAN.RATE TRICK.FIL	S	12000	3000	1 ENLARGEMENT SC GAMM CM FD FG FTRM CM D
MACOMB 47222 MCDONOUGH 055	07/17 1965 - -	KILLJORDAN CREEK	11300 -	.500 1.300 10.000	PRIMARY (4) MECHANIC. CLEANED		11000	X	X SCH GAM CM AC D
MACON /SD/ 47280 MACON 058	07/17 1953 - -	FLAT BRANCH AND SOUTH FORK OF SANGAMON RIVER	1230 1223	.049 .100 1.000	SECONDARY (5) STAN.RATE TRICK.FIL	S	1230	185	- SH CI FTR CP BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
MADISON 47340 MADISON 060	07/18 1964	MISSISSIPPI RIVER	6860 6861	.480 -	SERVED -	C S	- -	- -	- NONE (THRU EAST SIDE LEVEE & SD)
MAHOMET 47520 CHAMPAIGN 010	07/17 1964	SANGAMON RIVER	1370 1367	X .350	MINOR 2.500	4 S	X -	X -	X ISH SH AC D
MANHATTAN 47820 WILL 099	07/13 1964	MANHATTAN CREEK	1230 1117	.100 .200	SECONDARY HIGH RATE TRICK.FIL 2.000	4 S	1200 -	X -	12 OTHER METHODS ADDED ISC C ETR CM OP ECG BD
MANTENO 48060 KANKAKEE 046	07/15 1959	BRANCH OF ROCK CREEK AND KANKAKEE RIVER	3300 2225	.175 .300	SECONDARY STAN.RATE TRICK.FIL 3.000	S S	3000 -	33512 -	OTHER METHODS ADDED ISH CM ETR CM EC DEP BD
MAQUON 48300 KNOX 049	07/17 1964	SPOON RIVER	300 386	.025 .069	SECONDARY STABIL. POND - 690	4 S	300 -	X -	9 CHLORINATION ILD
MARENGO 48430 MC HENRY 056	07/09 1963 1967	KISHWAUKEE RIVER UNDER CONSTRUCTION	3630 3568	.400 .500 5.000	SECONDARY STAN.RATE TRICK.FIL -	S S	4000 -	51017 -	NO PROJECT NEEDED ISH CM ETR CM DEWTR BD
MARINE 48541 MADISON 060	07/20 1952 1969	X	810 813	.032 .082 830	SECONDARY STAN.RATE TRICK.FIL -	S S	810 -	12017 -	NO PROJECT NEEDED ISH CI ETR CP BD
MARINE 48542 MADISON 060	07/20 1967	SILVER CREEK	815 -	X .150 1.500	MINOR - -	4 S -	X -	X -	X EC
MARION 48601 WILLIAMSON 100	07/21 1966	CRAB ORCHARD CREEK TO BIG MUDDY RIVER	16180 11274	.690 1.300 13.000	SECONDARY STAN.RATE TRICK.FIL -	S S	11270 -	16901 -	ENLARGEMENT ISC GM CM ETR CM DBF BD ILS BD
MARION 48602 WILLIAMSON 100	07/21 1966	CRAB ORCHARD LAKE	2500 -	X .300 3.000	SECONDARY STABIL. POND - -	4 S -	X -	X -	7 NO PROJECT NEEDED IL EG H
MARISSA 48660 SAINT CLAIR 082	07/20 1967 1965	OOZA CREEK TO KASKASKIA RIVER	2000 1722	.128 .300 3.000	SECONDARY STAN.RATE TRICK.FIL -	S S	2000 -	26017 -	NO PROJECT NEEDED ISCH CI ETR CP BD
MARKHAM 48731 COOK 016	07/13 -	CALUMET-SAG CHANNEL	130000 117264	X -	SERVED -	S S	- -	- -	- ISEE CHICAGO S D ICALUMET PLANT
MARKHAM 48732 COOK 016	07/13 -	CALUMET-SAG CHANNEL	65000 -	X -	SERVED -	S S	- -	- -	- ISEE CHICAGO S D ICALUMET PLANT
MARNA 48780 MACON 054	07/17 1939	LAKE FORK OF SALT CREEK	1230 1235	.049 .160 1.600	SECONDARY STAN.RATE TRICK.FIL -	S S	1215 -	18513 -	CHLORINATION ISH CI ETR CP BD
MARQUETTE HEIGHTS 48790 TAZEWELL 090	07/17 1969	ILLINOIS RIVER	2515 2517	.200 .500 5.000	SECONDARY ACTIVATED SLUDGE - -	S S	2515 -	17603 -	CHLORINATION ISC CM BA CM TO ZX DEP BD
MARSEILLES 48860 LA SALLE 050	07/17 1936 1963	ILLINOIS RIVER	3500 4367	.300 .720 6.100	PRIMARY MECHANIC. CLEANED -	C I -	3500 -	43452 -	OTHER METHODS ADDED ISNG GNW CM DFH BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO NGD DAILY DESIGN	TYPE TREATMENT DES.	S P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
MARSHALL	05/17	BIG CREEK	2940	.103	SECONDARY STAN.RATE	2500	3750	NO PROJECT NEEDED
64901	1939		3270	.260	TRICK.FIL			SCH GH CM FTR CM DCR BD
CLARK 012	-				2,600			
MARSHALL WEST	05/17	MILL CREEK	2400	X	SECONDARY	X	X	X
64902	1966		-	.400				S AC CM B D
CLARK 012	-				3,000			
MARTINSVILLE	05/17	DITCH SOUTH OF TOWN	1350	.220	SECONDARY STABIL.	X	X	X
68960	1962		1351	.300	POND			LO
CLARK 012	-				1,900			
MARYVILLE	07/18	X	650	.027	SECONDARY STABIL.	650	100	NO PROJECT NEEDED
69080	1953		675	.100	POND			SH CI LO BD
MADISON 060	-				1,000			
MASCOUTAH	07/20	HOG RIVER AND SILVER CREEK	4500	.218	SECONDARY ACTIVATED	4600	5465	NO PROJECT NEEDED
69140	1960		3625	.576	SLUDGE			SCH CM AM CM DCHM BD LO
SAINT CLAIR 082	-				3,500			
MASON CITY	07/17	SALT CREEK	2160	X	SECONDARY STABIL.	X	X	CHLORINATION
69260	1963		2160	X	POND			LL L
MASON 063	-				2,470			
MATHERSVILLE	07/10	EDWARDS RIVER	510	X	SECONDARY STABIL.	X	X	CHLORINATION
69380	1963		612	.080	POND			LO
MERCER 046	-				800			
MATTESON	07/13	RUTTER FIELD CREEK AND THORN CREEK	3040	.500	SECONDARY ACTIVATED	3100	780	NO PROJECT NEEDED
69440	1939		3225	.500	SLUDGE			SH CI FTN AA CM DFR BD
COOK 016	1959				5,000			
MATTOON	05/17	KICKAPOO CREEK	21500	2.200	SECONDARY ACTIVATED	15200	2700	NO PROJECT NEEDED
69500	1941		19088	2.750	SLUDGE			SHI GM CM AA CM DFRM D
COLES 015	1956				24,000			BD
MAYWOOD	07/13	CHICAGO SANITARY AND SHIP CANAL	27330	X	SERVED	-	-	-
69680	-		27330	-				SEE CHICAGO S D
COOK 016	-			-				WEST-SOUTHWEST PLANT
MELROSE PARK	07/13	CHICAGO SANITARY AND SHIP CANAL	22290	X	SERVED	-	-	-
50100	-		22291	-				SEE CHICAGO S D
COOK 016	-			-				WEST-SOUTHWEST PLANT
MENDON	07/12	URSA CREEK	260	X	SECONDARY STABIL.	260	X	CHLORINATION
50280	1966		744	.120	POND			LO
ADAMS 001	-				1,220			
MENDOTA A PLANT	07/17	MENDOTA CREEK	6350	.400	SECONDARY STAN.RATE	7500	2250	CHLORINATION
50341	1939		6154	1.250	TRICK.FIL			SCH GA CM FT FR CM DP DR
LA SALLE 050	1967				10,650			BD LS LP
MENDOTA B PLANT	07/17	SECOND CR TO LITTLE VERMILION - ILLINOIS R	2300	.100	SECONDARY INTERMIT.	2000	600	NO PROJECT NEEDED
50342	X		-	.129	SAND FILT			SH CI FS
LA SALLE 050	-				1,275			
MERRIONETTE PARK	07/13	CALUMET-SAG CHANNEL	2355	X	SERVED	-	-	-
50590	-		2354	-				SEE CHICAGO S D
COOK 016	-			-				CALUMET PLANT
METROPOLIS	05/21	OHIO RIVER	7000	.700	PRIMARY MECHANIC.	7000	1350	CHLORINATION
50760	1960		7939	1.500	CLEANED			SC SH CM GHA DFR VV HD
MASSAC 064	-				15,000			1711

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	1485(5)(YR AGE YR ZVE) DISCHARGE TO REMARKS	TYP SERVED	FEL? DAILY	MGDE TREATMENT	TYPE	ISE	P.E. (000) INTREATE	DESCH	NEEDS TREATMENT
MIDLOTHIAN	107/25 CALUMET-SAG CHANNEL		5605	X	SERVED	ISI	-	-	E-
51000		-	6635	-					ISEE CHICAGO S D
COOK									ICALUMET PLANT
016		-			-				
MILAN	107/09		5300	.154	PRIMARY	[4]	9065	214582	OTHER METHODS ADDED
51061		X	9065	.403	IMHOFF	E			ICE ES
ROCK ISLAND									IUNDER CONSTRUCTION
041		-			3.000				
MILAN	107/09 MILL CREEK		834000	X	SECONDARY	[4]	X	X	IF NO PROJECT NEEDED
NEW PLANT					STAN.RATE				
51061	1966	-		1.703	TRICK.FIL				ISH CM FTR AP C
ROCK ISLAND									
041		-			33.400				
MILFORD	107/15 SUGAR CREEK		2700	.173	NONE	[C]	1599	169910	NEW PLANT
51120		-	1599	-					INONE
IROQUOIS									
083		-			-				
MILLEDGEVILLE	107/03 MORN CREEK		1200	.520	SECONDARY	[5]	4740	102013	CHLORINATION
51330	1961		1200	.400	HIGH RATE				ISCH CM C FTH CM FTH CM
CARROLL					TRICK.FIL				ITHR HO ES
009		-			7.900				
MILLSTADT	107/03 DUGLASS AND MILL CREEKS		1450	.092	SECONDARY	[5]	1430	27417	NO PROJECT NEEDED
51560	1971		1450	.140	STAN.RATE				
SAINT CLAIR					TRICK.FIL				ISH CM FTR CP DDP RD
042	1961				1.300				
MINOOK	107/17 FILING POINT CREEK TO VERMILION RIVER		1800	.138	SECONDARY	[C]	1800	38011	ENLARGEMENT
51940	1955		2501	.275	STAN.RATE				
WOODFORD					TRICK.FIL				ISH GAM CM FTR CP DDP RD
203		-			X				
MINOOKA	107/17 DU PAGE RIVER		400	.240	SECONDARY	[C]	400	5611	ENLARGEMENT
51900	1964		5401	.150	STAN.MATH				
GRUNDY					TRICK.FIL				ISC CE FTR CM FS LP RD
063		-			1.500				
MOKENA	107/31 BRANCH OF MAZLEY CREEK		3350	.200	SECONDARY	[5]	2000	29017	OTHER METHODS ADDED
52200	1954		1532	.350	STAN.RATE				
WILL					TRICK.FIL				ISH CM FTR CM FS VV
099		-			3.500				
MOLINE	107/09 MISSISSIPPI RIVER		127000	1.250	PRIMARY	[5]	120000	2425812	OTHER METHODS ADDED
52741	1959		43706	1.700	MECHANIC.				
ROCK ISLAND	UNDER CONSTRUCTION				CLEANED				ISMS FG CM M ZTL VV RF
041		-			17.000				
MOLINE	107/09 MISSISSIPPI RIVER		361000	5.100	PRIMARY	[4]	510000	X	IF OTHER METHODS ADDED
NORTH PLANT					MECHANIC.				
52767	X	-		5.769	CLEANED				ISHM FS CM HO VV ZTL
ROCK ISLAND									
041		-			57.400				
MOMENCE	107/15 KANKAKEE RIVER		1130	1.280	SECONDARY	[5]	2850	44916	CONN. TO EXIST SYS
52320	1967		2949	1.133	ACTIVATED				
KANKAKEE	I/SM C DEMK CM/				SLUDGE				IESC GAM AA CE FTR/HO AAC
091	1983				55.300				ICM RCS F3 RD LS
MONMOUTH	107/29 CEDAR CREEK		10000	.846	SECONDARY	[C]	17000	190012	OTHER METHODS ADDED
52501	1955		10372	1.500	ACTIVATED				
WARREN					SLUDGE				ISM CM CM AA CM DETR RD
094	1983				15.000				
MONMOUTH	107/29 CEDAR CREEK		1300	1.800	SECONDARY	[4]	41000	X	
AGR PLANT					STABIL.				
52502	1966	-		.600	POND				IE ED
WARREN									
094		-			47.000				
MONROE COUNTY	107/27 ANDYS RUN		500	X	UNKNOWN	[6]	X	X	IF OTHER METHODS ADDED
STP-DEL SD									
52550	X	-	-	X					X
MONROE	UNDER CONSTRUCTION								
087		-			5.400				
MONTGOMERY	107/16 FOX RIVER		2000	X	SERVED	[5]	-	-	E-
52620		-	2127	-					ISEE SUBURBAN S D
BASE									
065		-			-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	MAP NO. / YR ADD / YR REV	DISCHARGE TO / REMARKS	POP. SERVED 1970	FLO MGD DAILY DESIGN	FLO MGD DAILY DES. P.E.	TYPE TREATMENT	S/I	POP. EQ. 1800 UNTREATED DISCH.		NEEDS TREATMENT
MONTICELLO 52480 PIATT 076	127/17 1934 1965	SANGAMON RIVER	3300 3219	.753 .500 5.000	SECONDARY STAN.RATE TRICK.FIL	S	3220		68017	NO PROJECT NEEDED SAH SC CI FTR CP DD EG RO LP
MOOSEHEART 52900 KANE 045	107/16 X -	FOX RIVER NUTRIENT REDUCTION TREAT	900 1130	.106 .150 1.500	SECONDARY STAN.RATE TRICK.FIL	S	1050		10516	CONN. TO EXIST SYS SH CI FTN CM RO
MORRIS 52920 GRUNDY 032	107/17 1956 -	ILLINOIS RIVER	9500 7935	1.271 1.185 9.600	SECONDARY STAN.RATE TRICK.FIL	A	10350		65004	REPLACEMENT SH SC GM CM FTR CM EG DF RO
MORRISON 52980 WHITESIDE 098	107/09 1939 1961	ROCK RIVER	6000 4159	.614 .720 4.000	SECONDARY STAN.RATE TRICK.FIL	C	3800		57013	CHLORINATION SC GM CM FTR CM EG DFH RO
MORRISONVILLE 53060 CHRISTIAN 011	107/17 1938 1953	LICK AND BEAR CREEKS TO IS FK OF SANGAMON RIVER	1300 1129	.050 .110 1.100	SECONDARY ACTIVATED SLUDGE	S	1100		11516	REPLACEMENT SH CP (AM) CP LD DDP RO
MORTON 53170 TAZEWELL 090	127/17 1966 -	BULL RUN AND PRAIRIE CREEK	6000 5325	.800 .500 6.000	SECONDARY STAN.RATE TRICK.FIL	C	6000		78011	ENLARGEMENT SH GM CI FTR CM RO
MORTON SOUTH 53102 TAZEWELL 090	127/17 1966 -	PRAIRIE CREEK	2030	.800 .600 6.000	MINOR	4	6000	X	11	ENLARGEMENT SH SC LS
MORTON GROVE 53160 COOK 016	107/13 - -	NORTH SHORE CHANNEL TO NORTH BR OF CHICAGO R	205303 205333	X -	SERVED	R	-	-		- SEE CHICAGO S D NORTHSIDE PLANT
ROUND CITY 53280 PULASKI 077	105/21 - -	OHIO RIVER	1570 1569	.125 -	NONE	C	1570		16703	NEW PLANT NONE
MOUNDS 53360 PULASKI 077	105/21 1963 -	TRINITY SLOUGH	1835 1835	.184 .210 2.100	SECONDARY STABIL. POND	S	1835		27512	OTHER METHODS ADDED SH LD
MOUNT CARMEL 53460 WABASH 093	105/17 1956 -	WABASH RIVER	9300 8596	1.600 1.200 15.000	PRIMARY MECHANIC. CLEANED	S	9600		60152	OTHER METHODS ADDED SC GM CM DFR RO
MOUNT CARROLL 53520 CARROLL 009	107/08 1961 -	CARROLL CREEK	2055 2055	.077 .110 1.100	SECONDARY STAN.RATE TRICK.FIL	S	2055		31013	CHLORINATION SCH CM FTR CM DFR RO
MOUNT MORRIS 53700 OGLE 071	127/09 1967 -	PINE CREEK	3075 3325	.308 .400 4.000	SECONDARY STAN.RATE TRICK.FIL	S	3075		46013	CHLORINATION SC CM FTR CM DGR RO
MOUNT OLIVE SOUTH PLANT 53761 MACOUPIN 059	107/18 1927 1960	SILVER CREEK	900 2295	.147 .150 1.500	SECONDARY STAN.RATE TRICK.FIL	S	1227		28515	IMPROVED OPERATION SH CI FTR CP RO
MOUNT OLIVE WEST PLANT 53762 MACOUPIN 059	107/18 1959 -	TRIBUTARY OF SUGAR CREEK TO CAMPBELL CREEK	1400 -	.196 .270 2.700	SECONDARY STAN.RATE TRICK.FIL	C	1909	X	11	ENLARGEMENT SH SH CM DM FTR CM RO
MOUNT PROSPECT 53920 COOK 016	107/13 - -	CHICAGO SANITARY AND SHIP CANAL	143351 143041	X -	SERVED	RE	-	-		- SEE CHICAGO S D WEST-SOUTHWEST PLANT

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RQ / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY DESIGN	TYPE TREATMENT / OPS.	ST	P.E. (000) / UNTREAT	DISCH	NEEDS TREATMENT
MOUNT PULASKI 53480 LOGAN 056	07/17 1959 -	SALT CREEK TO SANGAMON RIVER	1593 1593	.075 .160 1.400	SECONDARY STABIL. POND	S	1600	7	013 CHLORINATION ILO
MOUNT STERLING EAST PLANT 53961 BROWN 009	07/17 1932 1959	WEST-CROOKED AND LA MOINE CREEKS	1200 2262	.110 .140 1.600	SECONDARY INTERMIT. SAND FILT	S	4700	4401	3 CHLORINATION SCH FO LO LO
MOUNT STERLING WEST PLANT 53962 BROWN 009	07/17 1941 -	WEST-CROOKED AND LA MOINE CREEKS	1400 -	.108 .230 2.300	SECONDARY STAN.RATE TRICK.FIL	S	1400	2001	3 CHLORINATION SH GH CY FTR CR RO
MOUNT VERNON 54000 JEFFERSON 041	07/21 1924 1954	CASEY CREEK	17330 15566	1.700 2.000 35.000	SECONDARY STAN.RATE TRICK.FIL	S	23800	11701	2 OTHER METHODS ADDED SCH GM CM FTR FTR CM EG OPR DFR RO
MOUNT ZION 54060 MACON 058	07/21 X -	JENLEY CREEK UNDER CONSTRUCTION	930 925	X .500	SECONDARY STABIL. POND 5.000	4	X	X	0 NEW PLANT SA ECG LP ECG
MOWEAQUA 54120 SHELBY 049	07/17 X -	FLAT BRANCH UNDER CONSTRUCTION	1615 1634	X .210	SECONDARY STABIL. POND 2.100	4	X	X	X LO
MULBERRY GROVE 54300 BOND 003	07/20 X -		745 745	.029 X	SECONDARY STABIL. POND .612	S	745	1101	7 NO PROJECT NEEDED LO EX
MUNDELEIN 54490 LAKE 049	07/13 1926 1962	INDIAN CREEK	14600 10526	1.500 2.200 22.000	SECONDARY STAN.RATE TRICK.FIL	S	14600	2450	2 OTHER METHODS ADDED SC GAM CM FTR DFRT ECG RO
MURPHYSBORO 54600 JACKSON 077	07/21 1959 -	BIG MUDDY RIVER	9300 8673	.500 1.360 13.600	SECONDARY HIGH RATE TRICK.FIL	S	9000	8301	1 ENLARGEMENT SC GAM CM FTHR CM LP DFH RO
NAPERVILLE 54961 DU PAGE 022	07/13 X -	WEST - ANCH OF DU PAGE RIVER	123000 129331	3.350 2.500 13.000	SECONDARY STAN.RATE TRICK.FIL	S	18910	19151	1 ENLARGEMENT SCH GM CM FTR CM ECG DTFR RO
NAPERVILLE WEST SIDE PLANT 54962 DU PAGE 022	07/13 X -	SPRING BROOK TO MACHUM CREEK	1600 -	X .016	SECONDARY STABIL. POND .156	4	X	X	- SC LO
NAPERVILLE NORTH 54963 DU PAGE 022	07/13 1962 -	WEST BRANCH OF DU PAGE RIVER	2000 -	X .250	PRIMARY MECHANIC. CLEANED 2.500	4	X	X	X SC A CM
NAPERVILLE SOUTH 54964 DU PAGE 022	07/13 1962 -	WEST BRANCH OF DU PAGE RIVER	2000 -	X .250	PRIMARY MECHANIC. CLEANED 2.500	4	X	X	X SC A CM FH RO
NASHVILLE 54061 WASHINGTON 095	07/20 19 6 -	LITTLE CROOKED CREEK TO KASKASKIA RIVER	2605 2606	.233 .660 2.500	SECONDARY ACTIVATED SLUDGE	S	1930	1601	2 OTHER METHODS ADDED SH CM AM CM DOP RO
NASHVILLE # 64 54962 WASHINGTON 095	07/20 1964 1964	MIDDLE CREEK UNDER CONSTRUCTION	2500 -	X .540	SECONDARY STABIL. POND 3.503	4	X	X	2 OTHER METHODS ADDED LO
NASHVILLE WEST 54963 WASHINGTON 095	07/20 X -	MIDDLE CREEK UNDER CONSTRUCTION	900 -	X X	SECONDARY STABIL. POND 1.000	4	X	X	X LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	LAT&LONG YR AGE YR RVT	DISCHARGE TO REMARKS	POP. SERVED 1970	FLO MGD DAILY DESIGN	TYPE TREATMENT EFF.	P.E. 1980 UNTREATE	DISCH	NEEDS TREATMENT
NAUVOO	0711	MISSISSIPPI RIVER	1140	.104	NONE	1040	1040	1 CHLORINATION
55140	-		1040	-				1NONE
HANCOCK								
034	-			-				
NELSON	0709	ROCK RIVER	240	.024	SECONDARY	240		4017 NO PROJECT NEEDED
					INACTIVATED			
55260	X		240	.240	SLIGHT			1SC AA CM DO LS
LEE								
052	-				400			
NEOGA	1051	LITTLE WABASH RIVER	1100	.127	SECONDARY	1145		17017 NO PROJECT NEEDED
					STAN.RATE			
55320	1952		1145	.137	TRICK.FIL			1SH CI ETR CP RO
CUMBERLAND								
018	-				1,700			
NEWARK (S OF)	1716	FOX RIVER	500	.050	UNKNOWN	500	X	1X
55940	1965		490	.075				X
KENDALL								
047	1965				750			
NEW ATHENS	1723	KASKASKIA RIVER	1730	.115	SECONDARY	1705		29017 NO PROJECT NEEDED
					STAN.RATE			
55500	1938		1674	.134	TRICK.FIL			1SH CP ETR CP DCP RO
SAINT CLAIR								
082	1955				1,630			
NEW HAVEN	1723	DITCH TO KASKASKIA	1460	.067	SECONDARY	1443		19017 NO PROJECT NEEDED
ZSOI		RIVER			STAN.RATE			
55560	1955		1464	.190	TRICK.FIL			1SH CI ETR CP RO X
CLINTON								
014					2,123			
NEW BOSTON	1710	MISSISSIPPI RIVER N	740	X	SECONDARY	X	X	13 CHLORINATION
		CENTRAL			STABIL.			
55760	1966		736	.093	POND			1LO
MERCER								
066	-				630			
NEW LENOX	1713	HICKORY CREEK	1750	.205	SECONDARY	1750		2451Z OTHER METHODS ADDED
					STAN.RATE			
55100	1961		1750	.250	TRICK.FIL			1SCHI CI ETHO CM RO
WILL								
099	-				2,500			
NEWTON	1051	EMBARRAS RIVER	2370	.355	SECONDARY	2200		4051Z NO PROJECT NEEDED
					STAN.RATE			
55571	1967		2301	.230	TRICK.FIL			1SHI CI ETR CP RO
JASPER								
040	-				2,900			
NEWTON	1051	RUSHY CREEK	530	.012	SECONDARY	X	X	1X
					STABIL.			
55572	1965		-	.120	POND			1LO
JASPER								
040	-				2301			
NILES	1713	NORTH SHORE CHANNEL TO	28300	X	SERVED	1SE	-	1-
		NORTH BR OF CHICAGO R						
54660	-		28043	-				1SEE CHICAGO S D
COOK								1NORTHSIDE PLANT
016	-			-				
NOBLE	1051	LITTLE WABASH RIVER TO	760	.065	SECONDARY	650		11517 NO PROJECT NEEDED
ZSOI		OHIO RIVER			STABIL.			
55820	1960		761	.200	POND			1LO
RICHLAND								
080	-				1,000			
NOKOMIS	1723	EAST BRANCH OF	1600	.240	SECONDARY	1750		21013 CHLORINATION
		SHOAL CREEK			STAN.RATE			
56840	1951		2476	.260	TRICK.FIL			1SH CP ETR CP DCH RO
MONTGOMERY								
068	-				2,600			
NORMAL	1723	SUGAR-SALT CREEKS TO	13355	X	SERVED	1SE	-	1-
		SANGAMON RIVER						
57000	-		13355	-				1SEE REMAINDER-NORMAL
MC LEAN								1S D
057	-							
NORRIDGE	1713	CHICAGO SANITARY AND	14385	X	SERVED	1SE	-	1-
		SHIP CANAL						
57080	-		14085	-				1SEE CHICAGO S D
COOK								1WEST-SOUTHWEST PLANT
016	-			-				
NORRIS CITY	1051	BEAR CREEK	1243	.043	SECONDARY	1100		19512 OTHER METHODS ADDED
ZSOI					STAN.RATE			
57180	1951		1245	.150	TRICK.FIL			1SH CI ET CP RO
WHITE								
037	-				1,500			

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR RQ) (YR RV)	DISCHARGE TO REMARKS	POP SERVED (CENSUS)	FLO MGD DAILY (DESIGN)	TYPE TREATMENT (DES. P.E.)	SI (W)	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
NORTH AURORA 57240 KANE 045	07/16 - - -	FOX RIVER -	2390 2049	X -	SERVED -	SI	-	-	- SEE AURORA S D
NORTHBROOK 57300 COOK 016	07/13 - - -	NORTH SHORE CHANNEL TO NORTH BR OF CHICAGO R -	11695 11595	X -	SERVED -	SI	-	-	- SEE CHICAGO S D NORTHSIDE PLANT
* NORTH SHORE S D CARY AVENUE PLANT 57341 LAKE 049	08/26 1931 - -	LAKE MICHIGAN -	7125 - .980 -	.793 - - 6,500	PRIMARY (MNOFF) - - -	(C)	4530	2380	2 OTHER METHODS ADDED SH GH CI FG BC
* NORTH SHORE S D CLAVEY ROAD PLANT 57342 LAKE 049	07/13 1958 - -	SKOKIE CREEK TO NORTH BRANCH OF CHICAGO RIVER -	30000 - 4.530 -	2.700 - - 30,000	SECONDARY (ACTIVATED) SLUDGE - -	(R)	11025	1665	1 ENLARGEMENT SCM GA CM AA CM DCTGP BO
NORTH SHORE S D LAKE BLUFF PLANT 57343 LAKE 049	08/26 1927 - 1962	LAKE MICHIGAN -	3695 - .280 -	.360 - - 1,400	PRIMARY (MNOFF) - - -	(C)	2300	1360	2 OTHER METHODS ADDED SH GH CI FCG BO
* NORTH SHORE S D LAKE FOREST PLANT 57344 LAKE 049	08/26 1925 - 1957	LAKE MICHIGAN -	10685 - 1.200 -	.930 - - 10,690	PRIMARY (MNOFF) - - -	(C)	5740	3100	2 OTHER METHODS ADDED SH GH CI FCG BO
NORTH SHORE S D N CHICAGO PLANT 57345 LAKE 049	08/26 1927 - -	LAKE MICHIGAN -	20510 - 4.000 -	3.230 - - 20,000	SECONDARY (HIGH RATE) TRICK.FIL - -	(C)	34400	5370	1 ENLARGEMENT SH GH CI CM FTN CM FCG (OCHM BO
* NORTH SHORE S D PARK AVENUE PLANT 57346 LAKE 049	08/26 1922 - 1961	LAKE MICHIGAN -	11133 - .920 -	.960 - - 6,000	PRIMARY (MNOFF) - - -	(C)	7350	4020	2 OTHER METHODS ADDED SH GH CI FCG BO
* NORTH SHORE S D PRAIRIE AVENUE 57347 LAKE 049	07/13 X - -	SKOKIE CREEK TO NORTH BRANCH OF CHICAGO RIVER -	9330 - .900 -	X - - 6,000	SECONDARY (STAN.RATE) TRICK.FIL - -	(S)	X	X	1? NO PROJECT NEEDED SH CI FTR CM BO
NORTH SHORE S D RAVINE DR PLANT 57348 LAKE 049	08/26 X - -	LAKE MICHIGAN -	2500 - .903 -	.370 - - 6,500	PRIMARY (MNOFF) - - -	(C)	2560	1260	2 OTHER METHODS ADDED SH GH CI FCG BC
* NORTH SHORE S D WAUKEGAN PLANT 57349 LAKE 049	08/26 1925 - 1960	LAKE MICHIGAN -	76500 - 12.490 -	10.133 - - 74,500	SECONDARY (ACTIVATED) SLUDGE - -	(R)	108000	57101	1 ENLARGEMENT SH GH CI//SRC CM A DA/ (AAMX CI AA CM FCG BO LS
NORTHFIELD 57440 COOK 016	07/13 - - -	NORTH SHORE CHANNEL TO NORTH BR OF CHICAGO R -	4005 - 4005 -	X - - -	SERVED - - -	SI	-	-	- SEE CHICAGO S D NORTHSIDE PLANT
NORTH ELMHURST /SD/ 57600 DU PAGE 022	07/13 1963 - -	NR OF ADDISON CR TO SALT CR TO DES PLAINES R -	530 2000 .300 -	.100 - - 3,000	PRIMARY (MNOFF) - - -	(S)	503	X	1 ENLARGEMENT SC CI FC BO
NORTH LAKE 57430 COOK 016	07/13 - - -	CHICAGO SANITARY AND SHIP CANAL -	12320 - 12.190 -	X - - -	SERVED - - -	SI	-	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
NORTH RIVERSIDE 57470 COOK 016	07/13 - - -	CHICAGO SANITARY AND SHIP CANAL -	7900 - 7894 -	X - - -	SERVED - - -	(C)	-	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
NORTH UTICA 57480 LA SALLE 050	07/17 1941 - 1962	ILLINOIS RIVER -	600 - 1914 -	.062 - .180 1,000	PRIMARY (MECHANIC.) CLEANED	(C)	600	470	2 OTHER METHODS ADDED SH FCM DHO BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS — EPA

COMMUNITY NAME AND COUNTY	BASIN / YR BUI	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	FLOW MGD: DAILY DESIGN	TYPE OF TREATMENT	ISS.	% F. LIMIT	% F. ERROR UNTREATED	% F. ERROR DISCH.	NEEDS / TREATMENT
OAK BROOK 57510 DU PAGE 022	07/13 1956	SALT CREEK TO DES PLAINES RIVER X -	3251 4261	.083 .533 6.900	SECONDARY (ACTIVATED) SEWAGE	S I	325 0			5017 NO PROJECT NEEDED (SEE CH-SA CH-EL DUN-EL)
OAK FOREST 57600 COOK 016	07/13 1956	CALUMET-SAG CHANNEL - -	37261 37261	X -	SERVED -	ES I	-	-	-	EF NO PROJECT NEEDED (SEE CHICAGO S.D. CALUMET PLANT
OAK GROVE PARK 57620 4000E083 102	07/17 1956	TRIBUTARY TO ILLINOIS RIVER -	2851 2871	.023 .073	SECONDARY (INTERMIT. SAND FILTE 2.350	S I	233			2513 CHLORINATION (CY ES
OAK LAWN 57780 COOK 016	07/13 1956	CALUMET-SAG CHANNEL - -	27670 27671	X -	SERVED -	ES I	-	-	-	(- (SEE CHICAGO S.D. CALUMET PLANT
OAK PARK 57900 COOK 016	07/13 1956	CHICAGO SANITARY AND SHIP CANAL - -	513391 613991	X -	SERVED -	ES I	-	-	-	(- (SEE CHICAGO S.D. WEST-SOUTHWEST PLANT
ORLAND 58021 CRAWFORD 017	05/17 1967	BIG DOGWOOD CREEK TO EMBARRAS RIVER - -	1400 1917 1.400	.200 .190 1.400	SECONDARY (ACTIVATED SEWAGE SEWAGE	S I I	1400			2815 NO PROJECT NEEDED (SEE CH-EM CH-CR (DEF 80
ORLAND /LASCONZ 58022 CRAWFORD 017	05/17 1967	DOGWOOD CREEK X UNDER CONSTRUCTION -	1000 - -	X .224 2.240	SECONDARY STABIL. POND POND	NI I E	X	-	X	(X (LD
ODIN 58220 MARION 061	07/20 1963	TURKEY CREEK - -	730 1742 2.600	.032 .209	MINOR	NI I	1050	X		(I ENLARGEMENT (SEW AC WI
OFALLON 58261 SAINT CLAIR 082	07/20 1959 1967	ROCK SPRING AND SILVER CREEKS -	4310 4019 2.000	.730 .715	SECONDARY (STAN.RATE) TRICK.FILT	S I I	6915			6951 NO PROJECT NEEDED (SEW EE CH STE WI
O FALLON /LASCONZ 58262 ST CLAIR 082	07/20 X UNDER CONSTRUCTION -	EAGLE CREEK -	9530 -	X .875	SECONDARY STABIL. POND 2.760	NI I E	X	-	X	(X (LD EQ
O FALLON SOUTHVIEW 58263 ST CLAIR 082	07/20 1962	EAGLE CREEK -	5231 -	.337 .335	UNKNOWN 4751	NI	5231	X		(X X
OGLESBY 58581 LA SALLE 050	07/17 1956	VERMILION RIVER -	3923 6215 6.600	.420 .592	SECONDARY (HIGH RATE TRICK.FILT	CE I I	6068			5981 OTHER METHODS ADDED (SC OAK CH ESH CH DEF 81
OGLESBY EAST PLANT 58582 LA SALLE 050	07/17 X -	VERMILION RIVER -	4301 -	.050 .340 4.600	PRIMARY IMHOFF 4501	IS I	1801	X		(F NO PROJECT NEEDED (CI AD
PRAIRIE CITY 58560 WASHINGTON 095	07/20 1963	PLUM CREEK TO KASKASKIA RIVER -	3001 3411 1.070	.021 .151	SECONDARY (STAN.RATE TRICK.FILT	S I I	3405			4512 OTHER METHODS ADDED (SC EE ESH CP AD
OLMSTED 58800 PULASKI 077	05/21 1962	OHIO RIVER -	6401 6761 600	.010 .063	PRIMARY IMHOFF 600	IS I	6401			3851 OTHER METHODS ADDED (SH CE AD
OLNEY 58961 RICHLAND 080	05/21 1918 1954	RR OF FOX R TO FOX R TO LITTLE WABASH RIVER -	9300 6740 12.000	1.500 1.253	SECONDARY (STAN.RATE TRICK.FILT	S I I	9300			9160 CHLORINATION (SC OH CR ESH CH DEN AD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN [YR BG] [YR RV]	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY TREATMENT DESIGN	TYPE DES. P.E.	ST	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
DENEY	05/17	FOX RIVER	1000	X	SECONDARY	4	X	X	3 CHLORINATION
58862	X				ACTIVATED				
RICHLAND		UNDER CONSTRUCTION	-	2.200	SLUDGE				SR SC SH GNN CM AAC
080	-								DFHR TO BO
					40,000				
OLYMPIA FIELDS MAIN	07/13	BUTTERFIELD CREEK	1400	.300	SECONDARY	S	1400	60	3 CHLORINATION
58921	1925				HIGH RATE				
COOK			1503	.250	TRICK.FILT				C CI FTH CM BO
016	1960								
					2,500				
OLYMPIA FIELDS GRAYMOOR SUBD	07/13	X	260	.055	SECONDARY	S	260	15	7 NO PROJECT NEEDED
58922	1954				INTERMIT.				
COOK			-	.040	SAND FILT				SH FH CI FS
016	X								
					600				
OLYMPIA FIELDS OLYMPIA WOODS SUBD	07/13	X	400	.040	SECONDARY	S	400	30	7 NO PROJECT NEEDED
58923	1955				HIGH RATE				
COOK			-	.150	TRICK.FILT				SH CI FTH CI FS BO
016	X								
					1,500				
ONEIDA (NORTH)	07/10	WALNUT CREEK	350	X	UNKNOWN	4	X	X	3 CHLORINATION
59101	1966								
KNOX			672	X					X
068	-								
					X				
ONEIDA (SOUTH)	07/10	FORMAN CREEK	350	X	UNKNOWN	4	X	X	X
59102	1966								
KNOX			-	X					X
068	-								
					X				
ORANGEVILLE	07/09	RICHLAND CREEK	693	.050	NONE	S	690	690	2 OTHER METHODS ADDED
59600	-								
STEPHENSON			691	-					NONE
089	-								
					-				
OREGON	07/09	ROCK RIVER	3700	.400	PRIMARY MECHANIC.	C	3700	259	7 NO PROJECT NEEDED
59660	X								
OGLE			3732	.300	CLEANED				SCH GN CM EQG DFR BO
071	X								
					3,000				
ORION	07/09	GREEN AND ROCK RIVERS	1250	.044	SECONDARY	S	1270	19	3 CHLORINATION
59760					ACTIVATED				
HENRY	1959		1269	.200	SLUDGE				SCH AA AE CM HC XD
037	-								
					2,000				
ORLAND PARK	07/13	MC GINNES SLOUGH AND CALUMET-SAG CHANNEL	2590	.188	SECONDARY	S	2590	390	7 NO PROJECT NEEDED
59820	X				STAN.RATE				
COOK			2602	.800	TRICK.FILT				CI FTR CM EH LS
016	-								
					8,000				
OSWEGO	07/16	FOX RIVER	1620	.300	SECONDARY	S	1620	185	6 CONN. TO EXIST SYS
59900					INTERMIT.				
KENDALL	1937		1510	.600	SAND FILT				SC CI A FS D EG BO
047	NEED NUTRIENT REDUCTION								
	1967				4,000				
OTTAWA	07/16	ILLINOIS RIVER	15720	1.600	PRIMARY MECHANIC.	C	18330	1170	2 OTHER METHODS ADDED
60060	1959								
LA SALLE			19608	2.700	CLEANED				SH GN CM DFRT BO
099	-								
					27,000				
PALATINE	07/13	CHICAGO SANITARY AND SHIP CANAL	11505	X	SERVED	C	-	-	-
60261	-								
COOK			11504	-					SEE CHICAGO S D WEST-SOUTHWEST PLANT
016	-				-				
PALATINE PALATINE HEIGHTS	07/13	SALT CREEK	5250	X	SERVED	4	-	-	-
60262	-								
COOK			-	-					SEE CHICAGO S D WEST SOUTHWEST PLANT
016	-				-				
PALESTINE	05/12	BRANCH OF LAMOTTE CREEK	1330	.050	SECONDARY FILTERS	S	1000	15	7 NO PROJECT NEEDED
60300	1930								
CRAWFORD			1546	.095	UNKNOWN				LO F
033	1960								
					1,600				
PANA	07/22	COAL AND BECKS CREEKS	6930	.746	SECONDARY STAN.RATE	S	8533	960	11 ENLARGEMENT
60660	1953								
CHRISTIAN			6432	.600	TRICK.FILT				SH GN CM FTR CM DCNDTR
011	-								BO
					8,530				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR BG) (YR RV)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
PARIS	05/17	SUGAR CREEK	4300	.843	SECONDARY STAN.RATE	S	8690	1800	7 NO PROJECT NEEDED
60900	1938		9323	1.750	TRICK.FIL				SCH GH CM FTR CM DFR BD
EDGAR									
023	1967			7.500					
PARK FOREST	07/13	THORN CREEK	29995	X	SERVED	S	-	-	-
60990	-		29993	-					SEE BLOOM TWP S D
COOK									
016	-			-					
PARK RIDGE	07/13	CHICAGO SANITARY AND SHIP CANAL	32660	X	SERVED	C	-	-	-
61020	-		32659	-					SEE CHICAGO S D WEST-SOUTHWEST PLANT
COOK									
016	-			-					
PATOKA /S D/	07/20	KASKASKIA RIVER	200	.040	SECONDARY STABIL.	4	510	X	3 CHLORINATION
61140	1963		601	.070	POND				LO
MARION									
061	-			700					
PAW PAW /S D/	07/16	PAW PAW RUN	720	X	SECONDARY STABIL.	4	720	1001	3 CHLORINATION
61320	1959		725	.100	POND				LO
LEE									
052	-			1.000					
PAXTON	05/17	W BR SALT FORK	2300	X	MINOR	4	X	X	X
61380	1966		4370	.500					GAH SC SM ECG LS
FORD									
027	-			6.000					
PAYSON	07/12	FALL CREEK	500	X	SECONDARY STABIL.	4	X	X	X
61460	X		502	.075	POND				LO
ADAMS		UNDER CONSTRUCTION							
001	-			750					
PECATONICA	07/09	PECATONICA RIVER	1600	.100	PRIMARY MECHANIC.	S	2500	1120	7 NO PROJECT NEEDED
61620	1966		1659	.500	CLEANED				GAH SC CM ECG DFH BD LP
WINNEBAGO									
101	1967			5.000					
PEKIN	07/17	ILLINOIS RIVER	23000	4.000	PRIMARY MECHANIC.	C	40000	1610	4 REPLACEMENT
61680	1939		28146	5.400	CLEANED				SMG GM SM CM CM CM CM DS
TAZEWELL									DP DP DR BD LS
090	1964			54.000					
* PEORIA /SD/	07/17	ILLINOIS RIVER	1150000	25.000	SECONDARY ACTIVATED	A	400000	40000	7 NO PROJECT NEEDED
61801	X		1031621	35.000	SLUDGE				SMR GM CM AA CM DCHETS
PEORIA									EF HD BD LS
072	1967			750.000					
PEORIA /S D/ FRONTIER	07/17	DITCH	100	X	UNKNOWN	4	X	X	3 CHLORINATION
61802	X		-	.010					X
PEORIA		UNDER CONSTRUCTION							
072	-			100					
PEORIA HEIGHTS	07/17	ILLINOIS RIVER	7065	X	SERVED	S	-	-	-
61810	-		7064	-					SEE PEORIA S D
PEORIA									
072	-			-					
PEORIA COUNTY MORAN SUBD	07/17	X	1060	X	SERVED	S	-	-	7 NO PROJECT NEEDED
61821	-		-	.106					SEE PEORIA SD
PEORIA									
072	-			140					
PEORIA COUNTY LAKELAND SUBD	07/17	E BR COPPERAS & COPPERAS CREEKS TO ILLINOIS R	2000	X	SECONDARY INTERMIT.	S	X	X	7 NO PROJECT NEEDED
61822	X		2000	.020	SAND FILT				CI ES
PEORIA									
072	-			200					
PEORIA COUNTY ROLLING ACRES SUBD	07/17	KICKAPOO CREEK TO ILLINOIS RIVER	1920	X	SECONDARY ACTIVATED	S	X	X	7 NO PROJECT NEEDED
61823	X		1320	.192	SLUDGE				SH AA FTR LO
PEORIA									
072	-			1,925					
PEOTONE	07/15	BLACK WALNUT CREEK	2000	.240	SECONDARY HIGH RATE	C	2000	3101	2 OTHER METHODS ADDED
61860	1934		1788	.350	TRICK.FIL				SH GH CM DM FTH CM BD
WILL									
099	1959			3,000					

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / SUB BASIN / SUB RIV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES.	ST / P.E. (BOD) / W/INTREAT	ST / P.E. (BOD) / DISCH	NEEDS / TREATMENT
PECK 61920 RANDOLPH 079	07/22 1962 -	NORTH FORK OF COX RIVER	750 810	X .110	SECONDARY 4 STABIL. POND	X X	X	2 OTHER METHODS ADDED ILO
PERRY 62040 PIKE 075	07/17 X -	MIDDLE & SOUTH FORKS OF MC GEE CREEK UNDER CONSTRUCTION	640 462	X .065	SECONDARY 4 STABIL. POND	X X	X	7 NO PROJECT NEEDED ILO
PERU 62100 LA SALLE 050	07/17 1930 1967	ILLINOIS RIVER	1040 10650	1.480 3.000 15.000	INTERMED. 1C CHEMICAL	10650	68001	3 CHLORINATION SC GW KC CN DENF VV LS
PETERSBURG 62220 MENARD 065	07/17 1960 -	SANGAMON RIVER	2303 2359	.235 .270 2.700	SECONDARY 1C STABIL. POND	2300	23513	CHLORINATION ILO
PHOENIX 62350 COOK 016	07/13 - -	CALUMET-SAG CHANNEL	6205 6203	X -	SERVED	C -	- -	- SEE CHICAGO S D CALUMET PLANT
PINCKNEYVILLE 62580 PERRY 073	07/21 1939 -	BEAUCOUP CREEK TO BIG MUDDY RIVER	3000 3085 -	.300 .380 3.800	SECONDARY S ACTIVATED SLUDGE	3000	4501	2 OTHER METHODS ADDED SC CN AM CN DOP RD
PITTSFIELD 62820 PIKE 075	07/12 1963 -	BAY CREEK TO THE SNY	3320 6089 -	.100 .520 5.230	SECONDARY S STAN.RATE TRICK.FILT	3300	49513	CHLORINATION SC GW CN CTR CN DER RD
PLAINFIELD 62960 WILL 099	07/13 1934 1963	DU PAGE RIVER	2200 2183	.300 .300 3.000	SECONDARY C ACTIVATED SLUDGE	2000	47012	OTHER METHODS ADDED SN GW CN AAC CN ECG DCH RD
PLANO 63120 KENDALL 047	07/16 X 1966	BIG ROCK CREEK	4100 3363	.403 .750 7.500	SECONDARY S STAN.RATE TRICK.FILT	4100	32011	ENLARGEMENT SN CN FTD GAH AC CN CP EG DCH LS RD
PLEASANT HILL 63240 PIKE 075	07/12 1937 1965	SIX MILE CREEK TO THE SNY	1000 950	.060 .100 1.000	SECONDARY S STAN.RATE TRICK.FILT	1000	13513	CHLORINATION CE FTR CP RD
POCAHONTAS 63480 BOND 033	07/20 1965 -	SHOAL CREEK	650 718 -	.030 .100 1.000	SECONDARY 4 STABIL. POND	650	X	2 OTHER METHODS ADDED IL E L FCH
POLO 63560 OGLE 071	07/20 1935 1963	BUFFALO CREEK	2300 2551	.220 .500 5.000	SECONDARY S STAN.RATE TRICK.FILT	6000	34513	CHLORINATION SHP GW SC CN FTR CN DHC RD LS
PONTIAC 63620 LIVINGSTON 053	07/17 1936 1960	VERMILION RIVER	9500 8435	1.336 1.000 15.000	SECONDARY C STAN.RATE TRICK.FILT	8435	12601	7 NO PROJECT NEEDED SN GW CN FTR CN DER RD LS
PONTOON BEACH 63680 MADISON 060	07/18 1966 -	CAHOKIA CREEK	130 1107 -	.013 .042 420	SECONDARY 4 STABIL. POND	130	X	X ILO
POPLAR GROVE 63780 BOONE 004	07/09 1953 1964	BEAVER CREEK TO KISHWAUKEE RIVER	280 660 -	.013 .050 500	SECONDARY S HIGH RATE TRICK.FILT	280	7012	OTHER METHODS ADDED ISH CII FTH CP FTH ICP LO RD
PORT BYRON 63960 ROCK ISLAND 081	07/08 1965 -	MISSISSIPPI RIVER	1155 1153 -	.041 .160 1.600	SECONDARY S STABIL. POND	1155	11551	3 CHLORINATION ILO E3I

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR SGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (000) UNTREATD	DISCH	NEEDS TREATMENT
ROSELLE	07/13	CALUMET-SAG CHANNEL	4515	X	SERVED	C -	-	-	
63900	-		4517	-					SEE CHICAGO S D
COOK 016	-				-				CALUMET PLANT
PRINCETON	07/17	EPPERSON RUN TO BIG BUREAU CREEK	7300	.750	SECONDARY ACTIVATED	S	8000		90012 OTHER METHODS ADDED
64440	1920		6250	1.000	SLUDGE				SM SC CM FTR CM AAM CM
BUREAU 006	1950				10,0001				DFR DGR BO RD
PRINCEVILLE	07/17	SOUTH FORK OF MUD RUN	1000	.100	SECONDARY STAN.RATE	S	1000		50013 CHLORINATION
66500	1936		1291	.213	TRICK.FIL				SM CM FTR CM RD DDP LS
PEORIA 072	1963				1,5001				
PROPHETSTOWN	07/09	BC - RIVER	1800	.190	SECONDARY ACTIVATED	C	1900		27013 CHLORINATION
66560	1939		1802	.120	SLUDGE				SM CM CM AM CM DCH RD
WHITESIDE 098	-				1,5001				
QUINCY	07/12	MISSISSIPPI RIVER	40000	2.680	PRIMARY MECHANIC.	C	40000		3000012 OTHER METHODS ADDED
66660	1961		43799	4.000	CLEANED				SMG CM CM DFHF RD
ADAMS 001	1961				50,0001				
RAMSEY	07/20	RAMSEY CREEK TO KASKASKIA RIVER	815	.050	SECONDARY STABIL.	S	815		12013 CHLORINATION
65100	1962		815	.120	POND				LD
FAYETTE 026	-				1,2001				
RANKIN	07/15	PIGEON-MUD AND SUGAR CREEKS	760	.022	PRIMARY SEPTIC	C	760		26512 OTHER METHODS ADDED
65220	1940		761	X					ECS
VERMILLION 092	-				5,0001				
RANTOUL	05/17	SALT FORK	22000	1.650	SECONDARY STAN.RATE	S	23600		17201? NO PROJECT NEEDED
65360	1954		22116	1.600	TRICK.FIL				SCH GA CM FTR CM DFH RD
CHAMPAIGN 010	X				16,0001				ELS
RAYMOND	07/20	X	870	.057	SECONDARY STAN.RATE	S	870		13017 NO PROJECT NEEDED
65640	1955		871	.095	TRICK.FIL				SM CI FTR CP LS
MONTGOMERY 068	-				950				
RED BUD	07/20	BLACK AND RICHLAND CREEKS	1200	.093	SECONDARY ACTIVATED	S	1200		18012 OTHER METHODS ADDED
65701	1965		1342	.300	SLUDGE				ISC CM AM CM DCP RD
RANDOLPH 079	-				3,0001				
RED BUD	07/20	DITCH	700	X	SECONDARY STABIL.	4	700	X	12 OTHER METHODS ADDED
FLAGGONE									
65702	1964		-	X	POND				LD
RANDOLPH 079	-				1,5001				
RICHMOND	07/16	NIPPERSINK CREEK	1200	.120	SECONDARY STAN.RATE	S	1200		32512 OTHER METHODS ADDED
66180	1966		855	.135	TRICK.FIL				SCH CI FTR CP RD
MC HENRY 056	1958				1,3501				
RICHTON PARK	07/13	BUTTERFIELD CREEK	1570	.120	SECONDARY STABIL.	4	X	X	11 ENLARGEMENT
66760	1966		933	.300	POND				SM ECS LDP RD
COOK 016	1966				3,0001				
RIDGE FARM	05/17	UPPER WABASH RIVER TO OHIO RIVER	835	.060	SECONDARY STAN.RATE	S	835		13517 NO PROJECT NEEDED
66350	1958		836	.120	TRICK.FIL				ISC CIP FTR DDP RD
VERMILION 092	-				1,2001				
RIDGWAY	05/22	NORTH FORK OF SALINE RIVER	700	.335	SECONDARY STAN.RATE	S	700		10513 CHLORINATION
66480	1969		1055	.120	TRICK.FIL				SM CI FTR CP RD
GALLATIN 030	-				1,2001				
RIVERDALE	07/13	CALUMET-SAG CHANNEL	12010	X	SERVED	C	-	-	
66850	-		12008	-					SEE CHICAGO S D
COOK 016	-				-				CALUMET PLANT

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	1984 SEWER (Yr. Rec'd / Yr. Rec'd)	DISCHARGE TO / REMARKS	POP. SERVED (CENSUS)	FLO MGD DAILY (DESIGN)	TREATMENT (TYPE, P.E.)	ISI (E)	P.E. (1000) (UNTREATED)	P.E. (1000) (DISCH.)	NEEDS TREATMENT
RIVER FOREST 66960 COOK 016	1071131 / -	CHICAGO SANITARY AND SHIP CANAL	12695	X	SERVED	IC1	-	-	I- ISEE CHICAGO S D IWEST-SOUTHWEST PLANT
	- / -		12595	-		I I			
RIVER GROVE 66900 COOK 016	1071131 / -	CHICAGO SANITARY AND SHIP CANAL	9465	X	SERVED	IC1	-	-	I- ISEE CHICAGO S D IWEST-SOUTHWEST PLANT
	- / -		9464	-		I I			
RIVERSIDE 66960 COOK 016	1071131 / -	CHICAGO SANITARY AND SHIP CANAL	9750	X	SERVED	IC1	-	-	I- ISEE CHICAGO S D IWEST-SOUTHWEST PLANT
	- / -		9750	-		I I			
RIVERTON 67020 SANGAMON 086	1071171 / 1940	SANGAMON RIVER	1553	.650	SECONDARY STAN.RATE	IS I	1550	18516	REPLACEMENT
			1536	.860	TRICK.FIL	I I			ISH CI FTR BD
	- / -				1,600	I I			
ROBBINS 67140 COOK 016	1071131 / -	CALUMET-SAG CHANNEL	7510	X	SERVED	IC1	-	-	I- ISEE CHICAGO S D ICALUMET PLANT
	- / -		7511	-		I I			
ROBINSON 67320 CRAWFORD 017	1051171 / 1960	LA MOTTE AND SUGAR CREEKS	9300	.950	SECONDARY STAN.RATE	IS I	7000	105017	NO PROJECT NEEDED
			7226	1.010	TRICK.FIL	I I			ISCH CM FTR CM DDP BD LD
					10,100	I I			
ROCHELLE 67460 OGLE 071	1071091 / 1957	KYTE CREEK TO KYTE AND ROCK RIVERS	7300	.700	SECONDARY ACTIVATED	IS I	7000	70013	CHLORINATION
			7038	.700	SLUDGE	I I			ISC /AP CM AA//AA HO/ CM
					31,400	I I			IFCS DEWTR BD
ROCHESTER 67500 SANGAMON 086	1071171 / 1961	TRIBUTARY TO SOUTH FORK OF SANGAMON RIVER	1300	.293	SECONDARY STABIL.	IS I	1300	11011	ENLARGEMENT
			742	.430	POND	I I			ICI LD BD L L
	- / -				700	I I			
ROCKDALE 67630 WILL 099	1071131 / -	ILLINOIS AND MICHIGAN CANAL UNDER CONSTRUCTION	2000	.500	SECONDARY STAN.RATE	IC I	2500	20013	CHLORINATION
	X / -		1272	.300	TRICK.FIL	I I			ISC CM FTR CM DDP BD
	X / -				3,000	I I			
ROCK FALLS 67680 WHITESIDE 095	1074091 / 1958	X	13300	1.140	SECONDARY ACTIVATED	IC I	10000	650017	NO PROJECT NEEDED
			10761	2.500	SLUDGE	I I			ISC GAW ECG AM CM
	X / -				76,000	I I			IDIGHT VD BD
R RICKFORD (SOU 67740 WINNEBAGO 101	1071091 / 1967	ROCK RIVER	125030	25.000	SECONDARY HIGH RATE	IS I	187500	500012	OTHER METHODS ADDED
	X / -		125706	28.500	TRICK.FIL	I I			ISC GM CM FTH CM DEGGHT
					196,000	I I			IHD LS BD
ROCK ISLAND 67860 ROCK ISLAND 091	1071091 / 1940	MISSISSIPPI RIVER	54300	7.300	PRIMARY MECHANICAL	IC I	99030	3240013	CHLORINATION
			51843	8.000	CLARIFIER	I I			ISC SMS GM CM DFRTS LS
	1 1963 /				62,500	I I			IBD
ROCKTON 67980 WINNEBAGO 101	1071091 / 1962	ROCK RIVER	1835	.173	PRIMARY MECHANICAL	IS I	1835	18312	OTHER METHODS ADDED
			1833	.400	CLARIFIER	I I			ISC GAW CM DFR BD
	- / -				4,000	I I			
ROLLING MEADOWS 68020 COOK 016	1071131 / -	CHICAGO SANITARY AND SHIP CANAL	10530	X	SERVED	IS I	-	-	I- ISEE CHICAGO S D IWEST-SOUTHWEST PLANT
	- / -		10879	-		I I			
ROMEOVILLE 68110 WILL 099	1071131 / 1961	DES PLAINES RIVER	8530	.850	SECONDARY ACTIVATED	IS I	8500	75012	OTHER METHODS ADDED
			3376	1.300	SLUDGE	I I			ISCH AA CM DE FCH
	1 1966 /				10,000	I I			
ROODHOUSE 68220 GREENE 061	1071171 / 1954	SEMINARY AND APPLE CREEKS TO ILLINOIS RIVER	2350	.166	SECONDARY ACTIVATED	IS I	2352	47014	REPLACEMENT
			2352	.260	SLUDGE	I I			ISCH CM AM CM DEGR BD
	1 1954 /				2,600	I I			

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR ACT / YR P.O.	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO-WGD DAILY DESIGN	TYPE TREATMENT DES.	IS P.E. IMPLEMENTED	P.E. (000) UNTREATED	DISCH	NEEDS TREATMENT
ROSELLE 68520 DU PAGE 022	07/13 1924 1963	PEACHAM CREEK	5300 3581	.380 1.000	SECONDARY HIGH RATE TRICK.FILT 7.000	IS I I I	6200	14300	11 ENLARGEMENT SC GA CM FT ETH CM FCG DETR DDP RD
ROSEMONT 68580 COOK 016	07/13 - -	CHICAGO SANITARY AND SHIP CANAL	10000 9781 -	X - -	SERVED - -	IS I I	- - -	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
ROSEVILLE 61540 WARREN 094	07/17 1957	IX	10000 1365	.290 .150	SECONDARY STABIL. POND 1.500	IS I I I	10000	10013	CHLORINATION CT LO RD
ROSICLARE 68640 HARDIN 035	05/21 X -	OHIO RIVER	1700 1700	.150 .200	PRIMARY MECHANIC. CLEANED 2.000	IS I I I	1700	10601	3 CHLORINATION SH SM CM DRF RD
ROSSVILLE 68700 VERMILION 092	05/17 - -	NORTH FORK OF VERMILION RIVER	1470 1470	.130 -	NONE - -	IS I I	1470	14701	0 NEW PLANT NONE
ROUND LAKE 7504 68820 LAKE 049	07/13 1950 1962	DRAIN DITCH TO LONG LAKE TO SQUAW CREEK	12000 997	6.000 1.500	SECONDARY HIGH RATE TRICK.FILT 18.000	IS I I I	10000	65011	ENLARGEMENT SC GA CM FTH CM FG DETR RD LO
ROUND LAKE BEACH 68830 LAKE 049	07/16 - -	SQUAW CREEK	2815 5311	.280 -	SERVED - -	IS I I	- - -	-	- SEE ROUND LAKE S D
ROUND LAKE PARK 68960 LAKE 049	07/16 - -	SQUAW CREEK	1455 2565	.150 -	SERVED - -	IS I I	- - -	-	- SEE ROUND LAKE S D
RUSSIA 68880 MADISON 060	07/19 1961 -	MISSISSIPPI RIVER	2000 2500	.150 .250	SECONDARY ACTIVATED SLUDGE 2.500	IS I I I	2000	30012	OTHER METHODS ADDED SCH AA AE CM
ROYALTON 68900 FRANKLIN 028	07/23 1967 -	BIG MUDDY RIVER	1200 1225	.120 .135	SECONDARY STABIL. POND 1.350	IS I I I	1200	78013	CHLORINATION CT LO
RUSHVILLE 68980 SCHUYLER 055	07/21 1959 1961	CANE CREEK	2500 2415	.130 .275	SECONDARY STAN.RATE TRICK.FILT 2.750	IS I I I	2600	39013	CHLORINATION SH SM CT ETH CM RC
SAINT ANNE 69360 KANKAKEE 045	07/15 - -	TILE SYSTEM TRIBUTARY TO IROQUOIS RIVER	1342 1479	.080 -	NONE - -	IS I I	1340	13401	0 NEW PLANT NONE
SAINT CHARLES 69480 KANE 045	07/16 1963 1967	FOX RIVER NEED NUTRIENT REDUCTION	11160 9269	1.330 1.600	SECONDARY STAN.RATE TRICK.FILT 12.000	IS I I I	11200	10012	OTHER METHODS ADDED SCH SM CM ETH CM FG MD VV
ST CLAIR COUNTY COUNTRY CLUB PLACE 69690 ST CLAIR 082	07/16 - 1962 1967	POWDERMILL CREEK	1925 - -	X - -	PRIMARY - 9231	IS I I	1901	X	IX IS C
SAINT ELMO 69900 FAYETTE 026	07/20 1966 -	IS FK OF BIG CR TO BIG CR TO KASKASKIA RIVER	1650 1503	.165 .250	SECONDARY ACTIVATED SLUDGE 2.500	IS I I I	1650	13017	NO PROJECT NEEDED SH CR AN CM DCP RD LO
SAINT FRANCISVILLE 69720 LAWRENCE 051	05/13 1962 -	RACCOON CREEK TO WABASH RIVER	920 1040	.086 .131	SECONDARY STABIL. POND 1.310	IS I I I	920	19513	CHLORINATION ELO

INVENTORY OF MUNICIPAL WASTE FACILITIES

PAGE 40 STATE OF ILLINOIS (17)

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	S UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
SAINT JACOB	07/20	EAST FORK OF SILVER RIVER	525	.024	SECONDARY STAN.RATE	S	525	7 NO PROJECT NEEDED
60780	1969		529	.055	TRICK.FIL			SM CI FTR CP RO
MADISON	-							
060	-			550				
SAINT PETER	07/20	EAST FORK OF BEAR CREEK TO KASKASKIA RIVER	370	.038	SECONDARY STABIL. POND	S	370	6 17 NO PROJECT NEEDED
70020	1962		397	.089				FLO
FAYETTE	-			880				
026	-							
SALEM	07/20	BRANCH OF CROOKED CREEK	6400	.544	SECONDARY ACTIVATED	S	14600	1775 12 OTHER METHODS ADDED
70080	1916		6165	.600	SLUDGE			SC CM AM DEW VV
MARION	1954			6,200				
141								
* SALT CREEK S D	07/13	SALT CREEK	259000	2.600	SECONDARY STAN.RATE	A	350000	327011 ENLARGEMENT
DRAINAGE BASIN S D				3.500	TRICK.FIL			
70100	1959		-					SM GAM CM AP FTR CM EG
DU PAGE	1967			45,000				DCPERT RO LS
022								
SANDOVAL	07/20	PRAIRIE AND LOST CREEKS	120	.130	SECONDARY ACTIVATED	S	14401	6517 NO PROJECT NEEDED
70140	1960		13561	.108	SLUDGE			SC CM AM CM DCGR RO
MARION	-			1,800				
061	-							
SANDWICH	07/16	TRIBUTARY OF LITTLE ROCK CREEK	3850	.650	SECONDARY STAN.RATE	S	45001	4557 NO PROJECT NEEDED
70230	1934		3862	.500	TRICK.FIL			SC AP CM FTR CM DCR DCR
DE KALB	1966			5,500				RO
019								
SAUGET	07/14	MISSISSIPPI RIVER	320	.010	PRIMARY	S	X	12 OTHER METHODS ADDED
70240	1966		124	32.000				
SAINT CLAIR	-							SHM C LS
082	-			320,000				
SAUK	07/13	LITTLE CALUMET RIVER	6595	X	SERVED	S	-	- 17 NO PROJECT NEEDED
70301	-		6547	-				SEE EAST CHICAGO HEIGHTS
COOK	-			-				
016	-							
SAUK	07/13	CALUMET SANITARY DRAINAGE DITCH	2630	.200	SECONDARY STABIL. POND	S	2080	2101 7 NO PROJECT NEEDED
INDIAN HILL								
70302	X		-	.400				12 LO
COOK	-			4,000				
016	-							
SAVANNA	07/04	PLUM AND MISSISSIPPI RIVERS	6900	.521	PRIMARY MECHANIC.	C	4900	3180 12 OTHER METHODS ADDED
70360	1968		6950	.932	CLEARED			SCH GM CM DER HO RO
CARROLL	-			9,260				
009	-							
SAYR	05/12	KICKAPOO CREEK	340	X	UNKNOWN	4	X	X X
70460	1966		334	.150				
CHAMPAIGN	-			1,500				X
019	-							
SCHILLER PARK	07/16	CHICAGO SANITARY AND SHIP CANAL	5645	X	SERVED	C	-	- -
70760	-		5537	-				
COOK	-			-				SEE CHICAGO S D
016	-							WEST-SOUTHWEST PLANT
SENECA	07/17	MAT RUN TO ILLINOIS RIVER	1575	.140	PRIMARY IMHOF	C	1675	1255 12 OTHER METHODS ADDED
71280	1963		1719	.631				SM CI RO
LA SALLE	-			6,300				
099	-							
SESSER	07/21	JACKIE BRANCH TO BIG MUDDY RIVER	2001	.170	SECONDARY STAN.RATE	S	1700	2551 2 OTHER METHODS ADDED
71600	1974		1764	.250	TRICK.FIL			SM CI FTR CP RO
FRANKLIN	1983			2,500				
029								
SEWARD TS NJ	07/09	MILL CREEK	200	X	SECONDARY STABIL. POND	A	2201	X 12 OTHER METHODS ADDED
71660	1964		-	.230				W LO
KENDALL	-			930				
093	-							
SHABBONA	07/15	LITTLE INDIAN CREEK	665	.040	SECONDARY STAN.RATE	S	665	100 12 OTHER METHODS ADDED
71580	1978		690	.330	TRICK.FIL			SCH CI FTR CP RO
DE KALB	1980			900				
019								

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RCI / YR RVI	DISCHARGE TO / REMARKS	POP. SERVED / FLOW CENSUS	RCI / MGD DESIGN	TYPE OF TREATMENT	ISI / IF DES.	P.E. IMOD / UNTREATE	NEEDS TREATMENT
SHANNON 71640 CARROLL 009	07/04 X 1955 -		760 766 700	.026 .270	SECONDARY STAN.RATE TRICK.FILT	ISI 1 1	760 1 1	1ISI3 CHLORINATION 1SH CE FTR CP BD
SHAWNEETOWN 71821 GALLATIN 030	05/21 OHIO RIVER 1940 1964		560 1280 2,500	.021 .250	SECONDARY STAN.RATE TRICK.FILT	ISI 1 1	700 1 1	1051 ENLARGEMENT 1SH CE FTR CP BD
SHAWNEETOWN 71822 GALLATIN 030	05/21 OHIO RIVER 1964 -		560 - 1,200	X .120	SECONDARY STABIL. POND	4 1 1	560 1 1	X ES CHLORINATION 1ES
SHELBYVILLE 71940 SHELBY 087	07/20 KASKASKIA RIVER 1952 -		4730 4921 6,260	.441 .600	SECONDARY STAN.RATE TRICK.FILT	CI 1 1	3420 1 1	47SIF NO PROJECT NEEDED 1SC SH CM FTR CM DER BD
SHERIDAN /SOV 72060 LA SALLE 050	07/16 FOX RIVER 1954 -		4700 7063 500	X .350	SECONDARY INTERMIT. SAND FILT	ISI 1 1	4700 1 1	9013 CHLORINATION 1SH CE FS BD
SHERRARD 72180 MERCER 065	07/08 CAMP CREEK 1963 -		7500 5741 820	X .083	SECONDARY STABIL. POND	4 1 1	7500 1 1	X ES CHLORINATION 1ES
SHERMAN /WATER WORKS/ 72240 MACOUPIN 059	07/17 BRANCH X UNDER CONSTRUCTION		415 417 X	X X	SECONDARY STABIL. POND	4 1 1	X 1 1	X IF NO PROJECT NEEDED 1ES
STANLEY 72540 FORD 027	07/17 MACKINAW RIVER -		385 386 -	.030 -	NONE	ISI 1 1	385 1 1	38SIF NEW PLANT 1NONE
STILES 72780 ROCK ISLAND 081	07/09 ROCK RIVER 1961 -		5000 39731 6,000	.870 .500	PRIMARY 2NDARY	ISI 1 1	5000 1 1	880012 OTHER METHODS ADDED 1SC CI AD
SKOKIE 72960 COOK 016	07/13 NORTH SHORE CHANNEL TO NORTH BR OF CHICAGO R -		583601 593641 -	X -	SERVED -	ISI 1 1	- 1 1	- 1SEE SMICAGO S D 1NORTHSIDE PLANT
SMITHTON 73200 ST CLAIR 082	07/22 DOUGLAS CREEK 1964 -		6301 6291 880	.076 .088	SECONDARY STABIL. POND	4 1 1	6301 1 1	X 1X 1ES
SOMONAUK 73320 DEKALB 019	07/16 TOMAHAWK DITCH X 1967 -		4001 4491 1,200	X .120	SECONDARY ACTIVATED SLUDGE	4 1 1	X 1 1	X IF NO PROJECT NEEDED 1SCH AE AM CM ECM LD BD
SOUTH BELOIT 73460 WINNEBAGO 101	07/09 ROCK RIVER 1956 -		37001 37811 5,300	.470 1.430	PRIMARY MECHANIC. CLEANED	ISI 1 1	4700 1 1	24001F NO PROJECT NEEDED 1SH CM DER BD
SOUTH CHICAGO HTS 73450 COOK 016	07/13 THORN CREEK - -		4061 41431 -	X -	SERVED -	ISI 1 1	- 1 1	- 1SEE BLOOM TWP S D
SOUTHERN VIEW 73510 SANGAMON 084	07/17 SPRING AND SANGAMON RIVERS -		15851 15851 -	X -	SERVED -	ISI 1 1	- 1 1	- 1SEE SPRINGFIELD S D
SOUTH HOLLAND 73560 COOK 016	07/13 CALUMET-SAG CHANNEL -		104301 104321 -	X -	SERVED -	1A 1 1	- 1 1	- 1SEE CHICAGO S D 1CALUMET PLANT

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RO YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	SI P.E.	P.E. EMOD UNTREAT	DISCH	NEEDS TREATMENT
SOUTH JACKSONVILLE	07/17	MAUVISTERRE CREEK	21401	X	SERVED	SI	-	-	17 NO PROJECT NEEDED
73570	-		21401	-					SEE JACKSONVILLE
MORGAN	-								SOUTH PLANT
069	-				-				
SPARTA	07/22	MARYS RIVER	3431	.324	SECONDARY ACTIVATED	SI	3400	5101	X
73041	1981		3452	.339	SLUDGE		0	0	SHW CM AA FTR CM DFR BD
RANDOLPH							0	0	
079	1982				4.200		0	0	
SPARTA LIMEPH	37/22	SOUTH MARYS RIVER	400	X	SECONDARY STABIL. POND	4	X	X	X
73082	X		-	.075	POND		0	0	ELO
RANDOLPH	-						0	0	
079	-				400		0	0	
* SPRINGFIELD /SOU	07/17	SPRING AND SANGAMON RIVERS	103300	12.200	SECONDARY ACTIVATED	CI	72600	653512	OTHER METHODS ADDED
76171	1984		83278	16.000	SLUDGE		0	0	FSR ESW ESC) GM DA CM AA
SANGAMON							0	0	ECW DFRRTE HC RO LS
086	1983				135.000		0	0	
SPRINGFIELD /S OF BYPASS LAGOON	07/17	SUGAR CREEK	400	X	SECONDARY STABIL. POND	4	X	X	CHLORINATION
76172	X		-	X			0	0	ELP
SANGAMON		UNDER CONSTRUCTION					0	0	
086	-			X			0	0	
SPRING VALLEY	07/17	ILLINOIS RIVER	5450	1.000	PRIMARY MECHANIC.	CI	5900	378312	OTHER METHODS ADDED
76200	1981		5371	1.000	CLEANED		0	0	ESH GM CM HO VV
BUREAU							0	0	
006	-				10.000		0	0	
STAUNTON	07/19	SENSENG CREEK	4450	.263	SECONDARY STABIL.	SI	6450	63013	CHLORINATION
76460	1982		4220	.460	POND		0	0	ESC CE LO
MACOUPIN							0	0	
056	-				4.600		0	0	
STEELEVILLE	07/22	MARYS RIVER	1500	.063	SECONDARY STAN.RATE	SI	1500	22512	OTHER METHODS ADDED
76520	1981		1569	.225	TRICK.FILT		0	0	ESH CE FTR CP RO LO
RANDOLPH							0	0	
079	1982				2.160		0	0	
STERLING	07/16	ROCK RIVER	15600	1.200	SECONDARY ACTIVATED	SI	15600	78001	ENLARGEMENT
76640	1983		15648	2.855	SLUDGE		0	0	TSC GM AM KMW CM ECG DRF
WHITESIDE							0	0	RT LS RO
098	1986				39.500		0	0	
STICKNEY	07/31	CHICAGO SANITARY AND SHIP CANAL	42401	X	SERVED	CI	-	-	-
74770	-		42391	-			0	0	SEE CHICAGO S D
COOK	-						0	0	WEST-SOUTHWEST PLANT
016	-				-		0	0	
STILLMAN VALLEY	07/21		600	.050	SECONDARY STAN.RATE	SI	600	9012	CHLORINATION
76870	1984		598	.065	TRICK.FILT		0	0	ESH CE FTR CP LS RO
OGLE							0	0	
071	1982				650		0	0	
STOCKTON N WEST SECTION	07/20		2700	.300	SECONDARY STAN.RATE	SI	2700	27012	CHLORINATION
75000	1984		1830	.300	TRICK.FILT		0	0	ESC CE FTR LO RO
JO DAVIESS							0	0	
043	-				3.000		0	0	
STONE PARK	07/31	CHICAGO SANITARY AND SHIP CANAL	8600	X	SERVED	SI	-	-	-
76970	-		5598	-			0	0	SEE CHICAGO S D
COOK	-						0	0	WEST-SOUTHWEST PLANT
016	-				-		0	0	
STREATOR	07/21	VERMILION RIVER	14750	1.623	SECONDARY ACTIVATED	CI	14750	66513	CHLORINATION
75940	1983		14848	4.300	SLUDGE		0	0	ESC CB CM AA CM DRF LO
LA SALLE							0	0	
090	-				10.000		0	0	
SULLIVAN	07/20	SA CREEK TO KASKASKIA RIVER	4700	.552	SECONDARY ACTIVATED	SI	10900	11201	NO PROJECT NEEDED
75630	1985		5164	.650	SLUDGE		0	0	ESCW SCH GM AA CM H VV
MOULTRIE							0	0	STL
070	1983				6.500		0	0	

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BGI YR RVI	DISCHARGE TO REMARKS	POP SERVED	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ISI EFF. P.E.	P.E. (000) UNTREATI	DISCH	NEEDS TREATMENT
SUMMIT	07/13	CHICAGO SANITARY AND SHIP CANAL	10375	X	SERVED	C	-	-	-
75730	-		10376	-					SEE CHICAGO S D
COOK									WEST-SOUTHWEST PLANT
016	-				-				
SUMNER	05/17	MUDDY CREEK	1335	.075	SECONDARY INTERMIT.	SI	1335	155	13 CHLORINATION
75450	1939		1035	.200	SAND FILTE				ISH CI FS BD
LAWRENCE									
051	-			2.000					
SWANSEA	07/22	RICHLAND CREEK	3300	.990	SERVED	SI	-	-	-
75970	-		3018	-					SEE BELLEVILLE
SAINT CLAIR									
082	-			-					
SWISSVILLE	07/09	ROCK RIVER	1000	X	SERVED	SI	-	-	-
76100	-		1009	-					SEE DIXON
LEE									
052	-			-					
SYCAMORE	07/09	EAST BRANCH TO SOUTH BRANCH OF KISHWAUKEE R	6900	.800	SECONDARY ACTIVATED	SI	7000	104	13 CHLORINATION
76141	1935		6953	1.400	SLUDGE				ISM GAM CM AA CM DFH BD
DE KALB									
019	1960			10.000					
SYCAMORE SOUTH WEST	07/09	SOUTH BRANCH OF KISHWAUKEE RIVER	2001	X	MINOR	14	2501	X	13 CHLORINATION
76142	X		-	.350					IFH
DEKALB		UNDER CONSTRUCTION							
019	-			500					
TAMMS	07/22	CACHE RIVER	3001	X	SECONDARY STABIL.	14	3001	X	13 CHLORINATION
76567	1964		5481	X	POND				ILO
ALEXANDER				720					
003	-								
TAMPICO	07/09	COON CREEK	7401	.943	SECONDARY INTERMIT.	SI	4701	170	13 CHLORINATION
76620	1964		7431	.980	SAND FILTE				ICE FS BD
WHITESIDE				800					
098	-								
TAYLOR SPRINGS	07/23	WAYERLAND CREEK	5521	X	SECONDARY STABIL.	14	5501	X	13 CHLORINATION
76740	1965		5501	.0965	POND				ILO
MONTGOMERY				850					
068	-								
TAYLORVILLE S D	07/17	PANTHER CREEK TO SOUTH FORK OF SANGAMON RIVER	5940	.962	SECONDARY STAN.RATE	C	5940	130	12 OTHER METHODS ADDED
76801	1924		6301	.950	TRICK.FILT				ISH GM CI FTR CP BD
CHRISTIAN									
011	1962			x					
TAYLORVILLE S D	07/17	SOUTH FORK OF SANGAMON RIVER	3985	.717	SECONDARY STAN.RATE	C	3985	595	11 ENLARGEMENT
76802	1963		-	.450	TRICK.FILT				ISH GM CI EG FTR CP BD
CHRISTIAN				4.500					
011	-								
TEUTOPOLIS	05/18	LITTLE WABASH RIVER	1750	.883	SECONDARY STAN.RATE	SI	1100	165	17 NO PROJECT NEEDED
77040	1937		1147	.362	TRICK.FILT				ISHI CIP FTR CP OP BD
EFFINGHAM				850					
025	1962								
THOMSON	07/09	MISSISSIPPI RIVER	560	X	SECONDARY APPLICA.	14	X	X	13 CHLORINATION
77540	X		563	.056	TO LAND				IRO IP
CARROLL		UNDER CONSTRUCTION							
009	-			560					
THORNTON	07/16	HORN CREEK	37001	.360	SECONDARY STAN.RATE	SI	37001	440	13 CHLORINATION
77640	1963		29251	.400	TRICK.FILT				ISCH GM FTR CM ECS DFR BD
COOK				4.000					
016	1958								
TILDEN	07/22	PLUM CREEK	3301	X	SECONDARY STABIL.	14	3301	X	13 OTHER METHODS ADDED
77700	1965		8081	.193	POND				ILO
RANDOLPH				1.000					
078	-								
TILTON	05/17	VERMILION RIVER	27001	.335	SECONDARY STAN.RATE	SI	50301	990	17 NO PROJECT NEEDED
77710	1967		25381	.460	TRICK.FILT				ISC GAM CMP FTR CMP DFER
VERMILION				4.600					ESS
092	-								

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS

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COMMUNITY NAME AND COUNTY	BASIN / YR NGI / YR RVI	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	FLO*MGD / DAILY / DESIGN	TYPE TREATMENT / DES.	ISE / P.E. / IMP	P.E. (000) / UNTREAT	/ DISCH	NEEDS / TREATMENT
EY PARK ALE HILLS SUBD 77820 COOK 016	107/13/M / x - / / /	DOLOTHIAN CREEK / 1967 / 1967	1400 6392	.140 .100 .100	PRIMARY IMHOFF / /	(C) / / /	1900		1901 ENLARGEMENT / ISC CI ECH
TOLEDO 78000 CUMBERLAND 018	105/12/ / 1957 / 1957	COTTONWOOD CREEK TO EMBARRAS RIVER / /	1300 998	.050 .110 .110	SECONDARY STABIL. POND /	(4) / / /	1900		6501Z NO PROJECT NEEDED / ELO
TOLUCA 78120 MARSHALL 062	107/12/ / 1969 / -	NORTH BRANCH OF CROW CREEK / /	1350 1352	.100 .440 .440	SECONDARY STAN.RATE TRICK.FILT /	(5) / / /	1350		1801 CHLORINATION / ISHR SH CI FTR CM BO BO
TOMLON 78300 STARK 099	107/12/ / 1954 / 1954	INDIAN CREEK / / /	1200 1213	.150 .190 .190	SECONDARY STAN.RATE TRICK.FILT /	(5) / / /	5500		6001 CHLORINATION / ISC GP CP BO CP FTN CP LO ISOP BO
TREMONT 78569 TAZEWELL 090	107/13/ / 1951 / -	YELLOW CREEK / / /	1500 1558	.040 .200 .200	UNKNOWN / / /	(4) / / /	100	x	13 CHLORINATION / x
TRENTON 78650 CLINTON 038	107/20/ / 1961 / 1964	HOG RIVER AND SUGAR CREEK / /	2050 1466	.140 .230 .230	SECONDARY STAN.RATE TRICK.FILT /	(5) / / /	2050		2701Z NO PROJECT NEEDED / ISM SCH CI FTR CP BO
TROY 78760 MADISON 060	137/20/ x / 1957 / 1963	x / / /	1700 1778	.170 .130 .130	SECONDARY STAN.RATE TRICK.FILT /	(5) / / /	1700		2551I ENLARGEMENT / ISH CI FTR CP BO
TUSCOLA 78141 DOUGLAS 021	105/11/ SCATTERING FORK / 1965 / -	x / / /	3300 3675	.250 .516 .516	SECONDARY ACTIVATED SLUDGE /	(5) / / /	3800		5701Z NO PROJECT NEEDED / ISC GA CM AA CM VV ITIL
TUSCOLA NORTH 78162 DOUGLAS 021	105/11/ MACKEET BRANCH / 1968 / -	x / / /	1770 - / /	.137 .280 .280 /	SECONDARY STAN.RATE TRICK.FILT /	(4) / / /	x	x	x / ISHI CIP FTR CP DP BO
URBANA-CHAMPAIGN SD 78661 CHAMPAIGN 010	105/12/ WEST FORK OF SALT FORK RIVER / 1957 / 1957	x / / /	74000 - / /	8.190 7.000 135.000	SECONDARY ACTIVATED SLUDGE /	(5) / / /	73000		110001Z NO PROJECT NEEDED / ISGM GA ECM FTN CM1 IECM AA CM1 DP DP BO LS
URBANA CHAMPAIGN LAKE 78663 CHAMPAIGN 010	105/12/ BRANCH / 1963 / -	x / - / /	140 / / /	x .030 .030	UNKNOWN / / /	(4) / / /	x	x	x / x
URBANA CHAMPAIGN /S OF NEW SOUTHWEST 78661 CHAMPAIGN 010	105/12/ COPPER SLOUGH / x / UNDER CONSTRUCTION -	x / - / /	15000 / / /	x 5.300 60.000	PRIMARY MECHANIC. CLEANED /	(4) / / /	x	x	x / ISC G AC CM ECG LS
VALIER 78620 FRANKLIN 029	107/21/ BRANCH OF MUDDY CREEK / 1967 / -	/ / / /	700 669 / /	.070 .100 .100 /	SECONDARY STAN.RATE TRICK.FILT /	(5) / / /	700		1051I OTHER METHODS ADDED / ISH CI FTR BO
VALLEY VIEW 78700 KANE 045	107/10/ IND BR OF NORTON CREEK TO FOX RIVER x - /	/ / / /	1300 1741 / /	.100 .100 .100 /	SECONDARY STAN.RATE TRICK.FILT /	(5) / / /	1000		1501Z OTHER METHODS ADDED / ICI FTR CM ECG
VALMEYER 78760 MONROE 067	107/22/ MISSISSIPPI R S CENTRAL / 1954 / -	/ / / /	600 / 709 / /	.090 .090 .090 /	SECONDARY STABIL. POND /	(4) / / /	500	x	12 OTHER METHODS ADDED / ILO
VANDALIA NORTH PLANT 78800 FAYETTE 026	107/20/ KASKASKIA RIVER / 1963 / -	/ / / /	5500 / 5537 / /	.500 .940 .700 /	SECONDARY HIGH RATE TRICK.FILT /	(5) / / /	6680		5301Z NO PROJECT NEEDED / ISA BO CE FTH CM EG BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	PLD MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS	P.E. FROM UNTREATE	P.E. FROM DISCH	NEEDS TREATMENT
VENICE	07/18	MISSISSIPPI RIVER	5300	.420	SERVED (C)	-	-	-	-
R0040	-		5380	-					NONE (THRU EAST SIDE
MADISON									LEVEE & SD)
060	-				-				
VIENNA	05/21	LITTLE CACHE CREEK	1300	.360	SECONDARY (S)		1000	1000	2 OTHER METHODS ADDED
					STABIL.				
R0580	1962		1394	.100	POND				LO
JOHNSON									
044	-				1,080				
VILLA GROVE	05/17	EMBARRAS RIVER	2050	.260	SECONDARY (S)		2310	345	7 NO PROJECT NEEDED
					ACTIVATED				
R0640	1961		2308	.300	SLUDGE				SHI AAC CM FG DA LP
DOUGLAS									
021	-				3,000				
VILLA PARK	07/13	SALT CREEK	20390	X	SERVED (C)	-	-	-	-
R0700	-		20391	-					SEE SALT CREEK SD DRAIN.
DU PAGE									BASIN S D
022	-				-				
VIOLA	07/10	DITCH NORTHEAST OF TOWN	700	X	SECONDARY (4)		700	X	3 CHLORINATION
					STABIL.				
R0920	1962		812	.150	POND				LO
MERCER									
066	-				1,500				
VIRDEN /SD/	07/17	BRUSH AND SUGAR CREEKS	3200	.329	SECONDARY (S)		3200	480	2 OTHER METHODS ADDED
					STAN.RATE				
R0880	1962		3329	.300	TRICK.FIL				SH CI FTR CP BD
MACOUPIN									
059	1968				3,000				
VIRGINIA	07/17	CLEAR AND INDIAN CREEKS	1660	.140	SECONDARY (S)		1660	240	1 ENLARGEMENT
		TO ILLINOIS RIVER			STAN.RATE				
R1000	1941		1569	.160	TRICK.FIL				SH CI DP FTR CP BD
CASS									
009	-				1,600				
WALNUT	07/09	WALNUT CREEK	180	.030	MINOR (4)		X	X	3 CHLORINATION
R1300	1967		1192	.215					FEG LS
BUREAU									
006	-				3,000				
WANAC	07/20	TRIBUTARY TO KASKASKIA RIVER	1395	.084	SECONDARY (S)		1395	210	3 CHLORINATION
					STABIL.				
R1680	1959		1394	.200	POND				LO
MARION									
061	-				2,000				
WARREN	07/08	WOLF CREEK TO APPLE RIVER	1550	.115	SECONDARY (S)		1550	210	3 CHLORINATION
					ACTIVATED				
R1780	X		1670	.315	SLUDGE				SC CP (AM) DCP BD
JO DAVIESS									
043	1967				3,150				
WARSAW	07/12	MISSISSIPPI RIVER	2000	.142	SECONDARY (S)		2000	2000	3 CHLORINATION
					STABIL.				
R1960	1965		1938	2.420	POND				FL
HANCOCK		UNDER CONSTRUCTION							
034	-				2,420				
WASHINGTON COUNTY KIRCHHOFFER SUBD	07/20	MIDDLE CREEK	70	X	SECONDARY (4)		X	X	12 OTHER METHODS ADDED
					STABIL.				
R2130	1960		-	X	POND				LO
WASHINGTON									
095	-				150				
WASHINGTON	07/17	FARM CREEK	5700	.500	SECONDARY (C)		5700	855	11 ENLARGEMENT
					STAN.RATE				
R2140	1952		5319	.550	TRICK.FIL				SH SC GM CM FTR CR DFH
TAZEWELL									HO
090	-				5,500				
WASHINGTON PARK	07/18	MISSISSIPPI RIVER	5600	.260	SERVED (S)		-	-	-
R2150	-		6601	-					NONE (THRU EAST SIDE
SAINT CLAIR									LEVEE & SD)
082	-				-				
WATAGA NORTH	07/10	COURT CREEK	610	X	SECONDARY (4)		X	X	3 CHLORINATION
					STABIL.				
R2201	X		570	X	POND				LO
KNOX		UNDER CONSTRUCTION							
048	-				510				
WATAGA SOUTH	07/10	COURT CREEK	150	X	SECONDARY (4)		X	X	3 CHLORINATION
					STABIL.				
R2202	X		-	X	POND				LO
KNOX		UNDER CONSTRUCTION							
048	-				150				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RQ / YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ST P.E. UNTREATED	ERDO P.E. DISCH	NEEDS TREATMENT
WATERLOO 82261 MONROE 067	07/22/1 1935 1956	FOUNTAIN CREEK TO MISSISSIPPI RIVER	3700 3739	.601 .250 2.500	SECONDARY ACTIVATED SLUDGE	S 3700	5551	6 REPLACEMENT SC CM ZAM CMZ ZAA CMZ EG DER HD RV
WATERLOO NEW 82262 MONROE 067	07/22/1 X UNDER CONSTRUCTION	FOUNTAIN CREEK	1000 -	X .700 7.000	SECONDARY ACTIVATED SLUDGE	4 X	X	IF NO PROJECT NEEDED SC SH GA+ AAC CM FTH DA T VO
WATERLOO SUNSET ACRE 82263 MONROE 067	07/22/1 1961 -	FOUNTAIN CREEK	20 -	X X	SECONDARY STABIL. POND X	4 X	X	2 OTHER METHODS ADDED LO
WATERMAN 82320 DE KALB 019	07/16/1 1943 -	LITTLE INDIAN CREEK	750 916	.800 .044 800	SECONDARY ACTIVATED SLUDGE	S 750	7515	CHLORINATION SH CP AM CP DTP RD
WATSEKA 82380 IROQUOIS 038	07/15/1 1957 -	SUGAR CREEK TO IROQUOIS RIVER	5220 5219	.510 .833 8,000	SECONDARY STAN.RATE TRICK.FILT	C 5400	7855	CHLORINATION SC SMA CM FTH CM DF RD
WAUCONDA 82500 LAKE 043	07/16/1 X 1962	BANGS LAKE	4800 3227	.600 .803 8,000	SECONDARY HIGH RATE TRICK.FILT	R 4800	3301	1 ENLARGEMENT SC SM CM FTH FTH CM EG DER RD
WAVERLY 82620 MORGAN 069	07/17/1 1938 1963	TRIBUTARY OF APPLE CREEK	1375 1375	.113 .140 1,400	SECONDARY STAN.RATE TRICK.FILT	S 1375	2051	1 ENLARGEMENT SH CI ETA EE RD
WAYNE CITY 82761 WAYNE 096	05/17/1 1963 UNDER CONSTRUCTION	SKILLETT CREEK TO LITTLE WABASH RIVER	900 333 -	.132 .070 1,200	SECONDARY STABIL. POND	S 1180	1351	2 OTHER METHODS ADDED LO EZI
WAYNE CITY NORTHEAST 82762 WAYNE 096	05/17/1 1963 -	SKILLET FORK	100 -	.020 .020 200	SECONDARY STABIL. POND	4 120	X	2 OTHER METHODS ADDED LO
WAYNE CITY SOUTHEAST 82763 WAYNE 096	05/17/1 1963 -	SKILLET FORK	700 -	.040 .050 900	SECONDARY STABIL. POND	4 1060	X	2 OTHER METHODS ADDED LO
WENONA 83160 MARSHALL 062	07/17/1 1916 1967	SANDY CREEK	1000 1005	.120 .105 1,053	PRIMARY SEPTIC	S 1005	9105	4 REPLACEMENT ES LS
WESTCHESTER 83230 COOK 016	07/13/1 - -	CHICAGO SANITARY AND SHIP CANAL	19092 19092	X -	SERVED -	-	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT
WEST CHICAGO 83280 DU PAGE 022	07/13/1 1916 1960	WEST BRANCH OF DU PAGE RIVER ES LP	7153 6956	1.203 3.000 22,800	SECONDARY ACTIVATED SLUDGE	S 13950	5001	IF NO PROJECT NEEDED SC DA CM AAC CM AAC DFH TA CM EG CM AA HD VV RD
WEST CITY 83290 FRANKLIN 028	07/22/1 - -	BIG MUDDY CREEK	1000 816	.330 -	SERVED -	-	-	- SEE BENTON
WEST DUNDEE 83310 KANE 045	07/16/1 1935 1967	FOX RIVER	2650 2530	.213 .562 5,000	SECONDARY ACTIVATED SLUDGE	S 2130	2151	1 ENLARGEMENT SC SM CM AMC CM EG DFH RD
WESTERN SPRINGS 83400 COOK 016	07/13/1 - -	CHICAGO SANITARY AND SHIP CANAL	10960 10938	X -	SERVED -	-	-	- SEE CHICAGO S D WEST-SOUTHWEST PLANT

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ILLINOIS (17) PAGE 47

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / E	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
WEST FRANKFORT 83580 FRANKLIN 028	07/21 1950 -	MIDDLE FORK OF BIG MUDDY RIVER	9000 9027	.820 .500 13,000	SECONDARY STAN.RATE TRICK.FIL	S	10650	1110	2 OTHER METHODS ADDED SMH CM FTR CM DR BD
WEST KANKAKEE 83630 KANKAKEE 046	07/15 - -	KANKAKEE RIVER	3195 3197	.320 - -	NONE	C	3195	3195	0 NEW PLANT NONE
WESTMONT 83701 DU PAGE 022	07/13 - -	SAINT JOSEPH CREEK AND EAST BR OF DU PAGE RIVER	2995 5997	X - -	SERVED	S	-	-	- SEE DOWNER GROVE S D 1 AND 2
WESTMONT 83702 DU PAGE 022	07/13 - -	FLAG CREEK	2995 -	X - -	SERVED	S	-	-	- SEE HINSDALE S D
WEST SALEM N 83881 EDWARDS 024	05/17 1963 -	CROOKED CREEK	660 956	.030 .030 960	SECONDARY STABIL. POND	4	600	X	3 CHLORINATION L
WEST SALEM S 83882 EDWARDS 024	05/17 1963 -	BONPAS CREEK	300 -	.010 .020 420	SECONDARY STABIL. POND	4	300	X	2 OTHER METHODS ADDED L
WESTVILLE BELGIUM /SD/ 84010 VERMILION 092	05/17 1958 -	DITCH TO GRAPE CR TO VERMILION R TO WABASH R	3500 3497	.271 .600 6,000	SECONDARY HIGH RATE TRICK.FIL	C	3400	510	7 NO PROJECT NEEDED SH GAM SC CM FTHR CM DFGR BD
WHEATON /SD/ 84120 DU PAGE 022	07/13 X 1965	SPRING BROOK CREEK TO W BRANCH OF DU PAGE R	29900 24312	3.500 5.000 50,000	SECONDARY STAN.RATE TRICK.FIL	S	29000	5255	2 OTHER METHODS ADDED SCH GM CM FTR CM DCHFPT BD
WHITE HALL 84300 GREENE 071	07/17 1968 -	SEMINARY CREEK	3010 3012	.160 .400 4,000	SECONDARY STAN.RATE TRICK.FIL	S	3010	450	3 CHLORINATION SH CM FTR CM DCGH BD
WILL COUNTY WESTFIELD /S D/ 84500 WILL 099	07/17 1964 -	DITCH	400 -	.030 .125 1,250	PRIMARY MECHANIC. CLEANED	6	400	X	3 CHLORINATION SCH CM D LP
WILLIAMSVILLE 84660 SANGAMON 084	07/17 1964 -	WOLF CREEK	735 735	.044 .070 700	SECONDARY STAN.RATE TRICK.FIL	S	735	110	1 ENLARGEMENT SH CI FTR CP BD
WILLISVILLE 84720 PERRY 073	07/22 1966 -	COX CREEK	530 532	X X 760	SECONDARY STABIL. POND	4	X	X	2 OTHER METHODS ADDED LO
WILMETTE 84900 COOK 016	07/13 - -	NORTH SHORE CHANNEL TO NORTH BR OF CHICAGO R	28270 28268	X - -	SERVED	C	-	-	- SEE CHICAGO S D NORTHSIDE PLANT
WILMINGTON 84960 WILL 099	07/15 1939 1959	KANKAKEE RIVER	3600 4210	.249 .750 7,500	SECONDARY HIGH RATE TRICK.FIL	R	1900	430	6 CONN. TO EXIST SYS SH GM CI FTH CM DFR BD
WINCHESTER 85140 SCOTT 086	07/17 1938 -	SANDY CREEK TO ILLINOIS RIVER	1655 1657	.150 .150 1,500	SECONDARY STAN.RATE TRICK.FIL	S	1655	250	3 CHLORINATION SH CI FTR CP BD
WINDSOR 85200 SHELBY 087	07/20 1964 -	ASH CREEK	900 1321	.130 .150 1,500	MINOR	4	X	X	X AC F

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	TYPE DAILY TREATMENT	ST OPS.	P.E. (000) DESIGN	P.E. (000) UNTREATED	NEEDS TREATMENT
WINFIELD 85260 DU PAGE 022	07/13 1962 -	NORTH BRANCH OF DU PAGE RIVER	2500 1575	.300 .500	SECONDARY ACTIVATED SLUDGE 5,000	S	2500	2351	1 ENLARGEMENT SH AA ECH DA 90 LS
WINNEBAGO 85380 WINNEBAGO 101	07/09 1958 -	X	1350 1059	.070 .114	SECONDARY STABIL. POND 1,140	S	1350	150	2 OTHER METHODS ADDED SH CI LO RO
WINNETKA 85640 COOK 016	07/13 - -	NORTH SHORE CHANNEL TO NORTH BR OF CHICAGO R	13060 13368	X -	SERVED -	C	-	-	- SEE CHICAGO S D NORTHSIDE PLANT
WINTHROP HARBOR 85560 LAKE 049	04/26 - -	LAKE MICHIGAN	1765 3448	X -	SERVED -	S	-	-	- SEE NORTH SHORE S D WAUKEGAN PLANT
WITT 85620 MONTGOMERY 068	07/20 1966 -	EAST BRANCH OF SHOAL CREEK	970 1101	X .140	SECONDARY STABIL. POND 1,400	4	970	X	3 CHLORINATION LO LO
WOOD DALE 85800 DU PAGE 022	07/13 1967 1967	SALT CREEK	4500 3071	.500 1.000	SECONDARY ACTIVATED SLUDGE 10,000	S	4500	3701	1 ENLARGEMENT SC CM AA CM DFR ECG RO LOP LOP
WOODHULL JS DZ 85860 HENRY 037	07/10 X -	MUD CREEK UNDER CONSTRUCTION	780 779	X X	SECONDARY STABIL. POND 1,000	4	X	X	3 CHLORINATION LO
WOOD RIVER 86040 MADISON 060	07/19 1962 -	MISSISSIPPI RIVER	12000 11594	.860 1.668	PRIMARY MECHANICA CLEANED 16,000	C	12000	8600	2 OTHER METHODS ADDED SCH GA CM HO VV ZEL XP
WOODSTOCK 86160 MC HENRY 056	07/39 1900 1963	WOODSTOCK TRIBUTARY OF NIPPERSINK CREEK	9500 8497	1.630 2.000	SECONDARY ACTIVATED SLUDGE 19,650	S	19300	1350	7 NO PROJECT NEEDED SH GAH SC CM PORH AAC CM ECG OF RO LS
WYANET 86440 BUREAU 006	07/17 1937 -	POND CREEK AND BIG BUREAU CREEK	960 938	.096 .090	SECONDARY STAN.RATE TRICK.FIL 900	S	960	270	3 CHLORINATION SH CP FYR CP DO RO
WYOMING 86520 STARK 088	07/17 1937 1962	SPOON RIVER	1500 1559	.045 .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	1600	825	3 CHLORINATION SH CM FYR CM DFOP LS
YATES CITY NORTHWEST 86701 KNOX 048	07/17 1965 -	FRENCH CREEK	500 402	X .064	SECONDARY STABIL. POND 650	4	500	X	3 CHLORINATION LO
YATES CITY SOUTHEAST 86702 KNOX 068	07/17 1963 -	WEST FORK OF HENDERSON CREEK	200 -	X .025	SECONDARY STABIL. POND 250	4	200	X	3 CHLORINATION LO
YORKVILLE BRISTOL S DZ 86770 KENDALL 047	07/16 1958 -	BLACKBERRY CREEK TO FOX RIVER	1500 1564	X .600	SECONDARY STAN.RATE TRICK.FIL 4,000	C	1500	1751	2 OTHER METHODS ADDED SH GH CI FYR EG RO
ZIEGLER 86880 FRANKLIN 028	07/21 1967 -	BIG MUDDY RIVER	2140 2133	X .235	SECONDARY STABIL. POND 2,350	4	X	X	7 NO PROJECT NEEDED IL
ZION 86960 LAKE 049	04/26 - -	LAKE MICHIGAN	11340 11341	1.450 -	SERVED -	S	-	-	- SEE NORTH SHORE S D WAUKEGAN PLANT

ILLINOIS

Community or Facility providing sewer services	Communities and/or Facilities served
AURORA SANITARY DISTRICT	Montgomery North Aurora
BELLEVILLE	Swansea
BENTON	West City
BLOOM	Chicago Heights Park Forest South Chicago Heights
BLOOMINGTON-NORMAL SANITARY DISTRICT	Bloomington Normal
CHICAGO SANITARY DISTRICT, CALUMET PLANT	Alsip Blue Island Burnham Calumet Park Chicago (part) Chicago Ridge Cook County Garden Homes Sanitary District Dixmoor Dolton East Hazelcrest (through Hazelcrest) Evergreen Park Harvey Hazel Crest Hometown Markham Plant #1 Markham Plant #2 Merrionette Park Midlothian Oak Forest Oak Lawn Phoenix Posen Riverdale Robbins South Holland

ILLINOIS (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
CHICAGO SANITARY DISTRICT NORTH SIDE PLANT	Chicago (part) Cook County, Glen Oaks Sanitary District Cook County, Northfield Woods Evanston Glencoe Glenview Golf Kenilworth Lincolnwood Morton Grove Niles Northbrook Northfield Skokie Wilmette Winnetka
CHICAGO SANITARY DISTRICT WEST-SOUTHWEST PLANT	Arlington Heights Bedford Park Bellwood Berkeley Berwyn Bridge View Broadview Brookfield Chicago (part) Cicero Cook County Central Stickney Sanitary District Cook County Grandview Sanitary District Cook County Manor Heights Sanitary District Cook County Orchard Place Sanitary District Cook County South Stickney Des Plaines Elk Grove Village Elmwood Park

ILLINOIS (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
CHICAGO SANITARY DISTRICT WEST-SOUTHWEST PLANT (cont'd)	Forest View Franklin Park Harwood Heights Hillside La Grange La Grange Park Lyons McCook Maywood Melrose Park Mount Prospect Norridge North Lake North Riverside Oak Park Palatine Palatine Heights River Forest River Grove Riverside Rolling Meadow Rosemont Schiller Park Stickney Stone Park Summit Westchester Western Springs
CRYSTAL LAKE SANITARY DISTRICT	Lakewood
DIXON	Swissville
DOWNERS GROVE SANITARY DISTRICT PLANT #1	Westmont (part)
DOWNERS GROVE SANITARY DISTRICT PLANT #2	Westmont (part)
EAST CHICAGO HEIGHTS	Sauk
EASTSIDE LEVEE SANITARY DISTRICT	Brooklyn

ILLINOIS (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
EASTSIDE LEVEE SANITARY DISTRICT (cont'd)	Fairmont City Madison Venice Washington Park
HAZEL CREST	East Hazelcrest
HINDSDALE SANITARY DISTRICT	Clarendon Hills Westmont (part)
JACKSONVILLE SOUTH PLANT	South Jacksonville
NORTH SHORE SANITARY DISTRICT CARY AVENUE PLANT	Highland Park (part)
NORTH SHORE SANITARY DISTRICT CLAVEY ROAD PLANT	Lake Forest (part)
NORTH SHORE SANITARY DISTRICT LAKE SHORE PLANT	Lake Forest (part)
NORTH SHORE SANITARY DISTRICT PARK AVENUE PLANT	Highland Park (part)
NORTH SHORE SANITARY DISTRICT PRAIRIE AVENUE	Highwood
NORTH SHORE SANITARY DISTRICT WAUKEGAN PLANT	Winthrop Harbor Zoin
PEORIA	Bartonville Peoria Heights Peoria County, Horan Subdivision
ROCKFORD SANITARY DISTRICT	Loves Park
ROUND LAKE SANITARY DISTRICT	Round Lake Beach Round Lake Park
SALT CREEK SANITARY DISTRICT DRAINAGE BASIN	Villa Park

ILLINOIS (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
SPRINGFIELD SANITARY DISTRICT	Grand View Jerome Leland Grove Southern View

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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RVI / YR RGI	DISCHARGE TO REMARKS	DESIGN FLOW MGD: AVG DAILY / DESIGN CAPACITY	TYPE OF TREATMENT	EST POP SERVED 1995	P.E. EQUIV INDUSTRIAL	P.E. EQUIV DISCH	NEEDS TREATMENT
ADVANCE 03460 BOONE 006	05/12/01 MAUMEE R TO WABASH CREEK	BRENCER DITCH TO	.467 .467	NONE		X	X	15 NEW PLANT ENONF
AKRON 03660 FULTON 025	05/12/01 TIPPECANOE R TO TIPPECANOE RIVER	TOWN LAKE-CHEPPEWANICK	.350 .350	NONE		X	X	15 NEW PLANT ENONF
ALBANY 03480 DELAWARE 018	05/12/01 MISSISSINEWA RIVER	HALE WAY CREEK AND	.2200 .2137	SECONDARY(E) HIGH RATE TRICK.FIL 5.000		X	X	17 NO PROJECT NEEDED ESM SC CR RTH CM EQ OP 17
ALBION 03940 NOBLE 057	10/13/01 ELKHART RIVER		.1350 .1350	NONE		X	X	15 NEW PLANT ENONF
ALEXANDRIA 03100 MADISON 048	05/12/02 PIPE CREEK		.5300 .5542	SECONDARY(E) HIGH RATE TRICK.FIL 7.1000	19471	2461	17 NO PROJECT NEEDED ESC SC CM RTH CM EQ DES 17
ALLEN COUNTY CARTER COUNTY SUBD 01251 ALLEN 002	10/07/01 MAUMEE RIVER		.400 -	SECONDARY(E) EXTENDED AERATION .400		X	X	15 CHLORINATION ESC AAF CP
ALLEN COUNTY EDGEWOOD PK-MEADOWS 01252 ALLEN 002	10/07/01 SPY RUN CREEK TO SAINT MARYS RIVER		.4500 -	SECONDARY(E) EXTENDED AERATION .4.000		X	X	15 CHLORINATION ESC AAF CM
ALLEN COUNTY LAKE RIVER ESTS SUBD1 01253 ALLEN 002	10/07/01 DITCH TO LITTLE WABASH RIVER		.400 -	SECONDARY(E) EXTENDED AERATION .400		X	X	17 NO PROJECT NEEDED 1AAF CP RTH HF
ALLEN COUNTY LIBERTY HILLS SUBD 01254 ALLEN 002	10/07/01 LITTLE WABASH RIVER		.250 -	SECONDARY(E) EXTENDED AERATION .400		X	X	15 CHLORINATION ESC AAF CP 3 HF
ALLEN COUNTY MARLEWOOD PARK SUBD 01255 ALLEN 002	10/07/01 HUBLERMAN DITCH		.350 -	SECONDARY(E) EXTENDED AERATION .400		X	X	15 CHLORINATION ESC AAF CP
ALLEN COUNTY MAILAND HEIGHTS SUBD1 01256 ALLEN 002	10/07/01 SAINT MARYS RIVER		.300 -	SECONDARY(E) EXTENDED AERATION .250		X	X	15 CHLORINATION ESM AAF CP
ALLEN COUNTY ST JOSEPH TWP-MAUMEE 01257 ALLEN 002	10/07/01 MAUMEE RIVER		.500 -	SECONDARY(E) EXTENDED AERATION x	2451			17 NO PROJECT NEEDED ESC AAF CP DER EQ LS
ALLEN COUNTY SUNNYBROOK ACRES SUBD1 01258 ALLEN 002	10/07/01 SAINT JOSEPH RIVER		.1300 -	SECONDARY(E) EXTENDED AERATION 1.400		X	X	17 NO PROJECT NEEDED ESM CM AM CP ECH
ALLEN COUNTY WASHINGTON TWP ESTS 01259 ALLEN 002	10/07/01 HANOVER CREEK		.1300 -	SECONDARY(E) EXTENDED AERATION 1.500		X	X	17 NO PROJECT NEEDED ESM AAF CM ECH ES LO
ALLEN COUNTY WESTWOOD SUBD 01261 002	10/07/01 LAWRENCE DITCH		.530 -	SECONDARY(E) EXTENDED AERATION .540		X	X	15 CHLORINATION ESC AAF CP 3
AMBIA 03550 BENTON 004	05/12/01 DITCH TO JORDAN CREEK		.350 .351	NONE		X	X	15 NEW PLANT ENONF

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF INDIANA

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COMMUNITY NAME AND COUNTY	BASIN/ YR BGI/ YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD/ DAILY / DESIGN	TYPE TREATMENT / OBS. P.E.	SI / P.E. (000) / UNTREATED	X / P.E. (000) / DISCH	X / NEEDS / TREATMENT
ANDERSON 01980 MADISON 049	05/19/ 1960/ 1965/	WHITE RIVER	75000 49361	14.300 22.700	SECONDARY/ACTIVATED/SLUDGE 41.000	C/	82000	135000	7 NO PROJECT NEEDED SC GW CW K AA CW ECG DFPR VV XD
ANDREWS 02090 HUNTINGTON 035	05/17/ 1961/ - /	WABASH RIVER	1130 1132	.100 .150 1.500	PRIMARY/MECHANIC./CLEANED	S/	X	X	7 NO PROJECT NEEDED SW GW CW PC LS XP
ANGOLA 02200 STEUBEN 076	04/32/ 1935/ 1962/	LONG-BAUER-GOLDEN RASS GR OTHER LAKES TO PIGEON R	4725 4746	.900 .850 8.500	SECONDARY/HIGH RATE/TRICK.FIL	C/	5087	137217	NO PROJECT NEEDED SC GW CW FTH CW EG DFRT RO XD
ARCADIA 02620 HAMILTON 029	05/19/ - /	LITTLE CICERO CREEK TO CICERO CREEK	1260 1271	X -	NONE -	C/	X	X	10 NEW PLANT NONE
ARGOS 02640 MARSHALL 050	07/15/ - /	WOLF CREEK	1329 1339	X -	NONE -	C/	X	X	10 NEW PLANT NONE
ASHLEY 02970 DEKALB 017	08/32/ 1967/ - /	TRIB TO PIGEON CREEK TO PIGEON RIVER	720 721	X .080 1.000	SECONDARY/EXTENDED/AERATION	S/	X	X	7 NO PROJECT NEEDED SC AMF CW OAM RO LO
ATTICA 03300 FOUNTAIN 023	05/17/ - /	WABASH RIVER	4340 4341	X -	NONE -	B/	X	X	10 NEW PLANT NONE
AUBURN 03520 DE KALB 017	06/01/ 1960/ 1967/	CEDAR CREEK TO SAINT JOSEPH RIVER	6500 6350	1.070 2.750 10.000	SECONDARY/ACTIVATED/SLUDGE	C/	11170	12180	7 NO PROJECT NEEDED SC CW AM CW ECG DR RCO
AURORA 03630 DEARBORN 015	05/21/ 1957/ - /	OHIO RIVER	6100 6119	.500 .850 6.000	PRIMARY/MECHANIC./CLEANED	C/	X	X	12 OTHER METHODS ADDED SC CW DCRN Sn
AVILLA 03850 NOBLE 057	06/01/ 1966/ - /	ELEY DITCH-LIT CEDAR TO CEDAR CR E ST JOSEPH R	900 919	.045 .720 2.200	SECONDARY/STABIL. POND	S/	X	X	7 NO PROJECT NEEDED LO
BARGERSVILLE 04290 JOHNSON 041	05/19/ 1963/ - /	STOTTS CREEK	545 586	.030 .140 1.400	SECONDARY/INTERMIT.F/SAND FILT	C/	X	X	7 NO PROJECT NEEDED SC FO CP LO
BATESVILLE 04400 RIPLEY 069	05/21/ 1939/ 1960/	LITTLE LAUGHERY CREEK	3350 3349	.360 .400 4.000	SECONDARY/STAN.RATE/TRICK.FIL	S/	X	X	13 CHLORINATION SCH CW FTH CW OFCFR RC
BEDFORD 04730 LAWRENCE 047	05/19/ 1915/ 1955/	LEATHERWOOD CREEK TO SPIDER CREEK	13270 13274	.910 2.000 17.000	PRIMARY/MECHANIC./CLEANED	S/	17440	754217	NO PROJECT NEEDED SC GW CW ECG DTHR RO
BEECH GROVE 04840 MARION 049	05/19/ 1930/ 1958/	LICK CREEK	10950 10979	1.100 1.200 12.000	SECONDARY/ACTIVATED/SLUDGE	C/	8200	80017	NO PROJECT NEEDED SC GW CW AA CW ECG DFFGHR RO
BEN DAVIS 05070 MARION 049	05/19/ - /	WEST FORK OF WHITE RIVER	100000 900	X -	SERVED -	(4)	-	-	- SEE INDIANAPOLIS
BERNE 05530 ADAMS 001	06/01/ 1964/ - /	GATES DITCH TO BLUE CREEK	3000 7644	.300 .330 X	SECONDARY/STABIL. POND	C/	X	X	7 NO PROJECT NEEDED SC LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF INDIANA (IN)

COMMUNITY NAME AND COUNTY	NPDES NO. (YR NO)	DISCHARGE TO REMARKS	POP. SERVED (YR)	FLOW MGD DESIGN	TYPE TREATMENT	ISE	P.E. (000) DESIGN	I/I	NEEDS TREATMENT
ATHENS	IN0021741	INDIAN CREEK	1,800	X	SECONDARY	ISE	X	X	10 NEW PLANT
			1,800	-					INDW
KNOX									
047									
BLOOMFIELD	IN0021741	WHITE RIVER	2,200	.194	SECONDARY	ISE	X	X	17 NO PROJECT NEEDED
					STABIL.				
06380	1977		2,294	.250	PDC				ISC ED
GREENE									
074	1955				5,000				
BLOOMINGTON	IN0021768	CLEAR CREEK-SALT CREEK	44,000	5.300	SECONDARY	ISE	53,000		1 NO PLANT ENLARGEMENT
					HIGH RATE				
06400	1935		61,452	7.000	TRICK.FIL				ISM SM EM ETH CM EG
MONROE									OTHR RO
053	1957				57,000				
BLUFFTON	IN0021741	WABASH RIVER	6,736	.330	SECONDARY	ISE	10,000		1 NO PROJECT NEEDED
					STAN.RATE				
06420	1967		6,236	1.400	TRICK.FIL				ISM SC EE ETH CM EG DE
WELLS									140 RO
090	1955				10,000				
BOONVILLE	IN0021717	EXPRESS CREEK	4,000	.44	SECONDARY	IC	X	X	17 NO PROJECT NEEDED
					ACTIVATED				
07350	1956		4,000	.700	SLUDGE				ISM SE CM EM AS CM
WARRICK									EG OTHR RO
087					7,000				
BOSWELL	IN0021768	BIG PINE CREEK	900	X	NONE	IC	X	X	10 NEW PLANT
			957	-					INDW
07440									
BENTON									
004									
BOURBON	IN0021717	KANKAKEE RIVER	1,525	X	NONE	IC	X	X	10 NEW PLANT
			1,525	-					INDW
07490									
MARSHALL									
049									
BRAZIL	IN0021741	BIRCH CREEK TO EEL RIVER	8,000	1.000	SECONDARY	IC	X	X	17 NO PROJECT NEEDED
	1967		8,654	.500	STABIL.				ISM
07583					PDC				
CLAY									
011					10,000				
BREMEN	IN0021741	YELLOW RIVER	3,500	.300	SECONDARY	IC	X	X	17 NO PROJECT NEEDED
					HIGH RATE				
07540	1967		4,063	.503	TRICK.FIL				ISM SC EM ETH CM EG DEW
MARSHALL									ILS RO
049					5,000				
BRYN	IN0021741	ST JOSEPHS RIVER	625	X	NONE	IC	X	X	10 NEW PLANT
			645	-					INDW
07610									
WAYNE									
089									
BRYSON	IN0021768	IMMOOTS CREEK	1,200	X	NONE	IC	X	X	10 NEW PLANT
		TIPPECANOE RIVER							
07640			1,750	-					INDW
WHITE									
091									
BROWNSVILLE	IN0021768	WEST FORK OF WHITEWATER RIVER	3,000	.750	PRIMARY	ISE	X	X	17 OTHER METHODS ADDED
					INDEX				
07850	1963		2,961	.450					ISC SM GAM CE RO
FRANKLIN									
024					5,000				
BROWNSBURG	IN0021741	WHITE LICK CREEK	4,875	.450	SECONDARY	ISE	X	X	17 NO PROJECT NEEDED
					ACTIVATED				
07660	1923		4,479	.500	SLUDGE				ISC SM EM AS CM EEG DEP
HENDRICKS									140 RO
032	1955				5,000				
BROWNSTOWN	IN0021768	EAST FORK OF WHITE RIVER	2,163	.200	PRIMARY	ISE	X	X	17 OTHER METHODS ADDED
					MECHANICL				
07870	1955		2,158	.300	CLEANED				ISC EM EG DEP RO
JACKSON									
036					5,000				
BUNKER HILL	IN0021768	BIG PIPE CREEK	1,050	X	NONE	IC	X	X	10 NEW PLANT
			1,049	-					INDW
10450									
MIAMI									
052									
BUTLER	IN0021768	BIG RUN CREEK TO SAINT JOSEPH RIVER	2,175	.25	SECONDARY	ISE	X	X	14 CHLORINATION
					HIGH RATE				
11330	1956		2,176	.300	TRICK.FIL				ISC SM EM ETH CM DEP RO
DE KALB									
017					2,400				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF INDIANA

(IN)

COMMUNITY NAME AND COUNTY	BASIN/ YR BGI / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / DESIGN	FLO MGD/ DAILY / DESIGN	TYPE TREATMENT	ISI	P.E. (000) / DESIGN	P.E. (000) / UNTREATED	DISCH	NEEDS / TREATMENT
CAMBRIDGE CITY 11990 WAYNE 089	05/13/1965	WEST FORK OF WHITEWATER RIVER	2500 2569	.420 .550 5.500	SECONDARY (ACTIVATED SLUDGE	C	3050	3711	F	NO PROJECT NEEDED SM SC AA CP DP ECG XD
CAMDEN 11770 CARROLL 008	05/17/1965	DEER CREEK	600 501	X -	NONE	C	X	X	F	NO NEW PLANT NONE
CAMPBELLSBURG 11980 WASHINGTON 088	05/14/1964	TRIB TO LOST RIVER TO EAST FORK WHITE RIVER	530 537	.030 .080 .800	SECONDARY STABIL. POND	C	X	X	F	NO PROJECT NEEDED SC LD ECG
CANNELTON 12210 PERRY 062	05/21/1965	OHIO RIVER	3460 3429	.220 .300 5.000	PRIMARY MECHANIC. CLEANED	S	X	X	F	OTHER METHODS ADDED SM SC CM ECG OFR
CARMEL 12760 HAMILTON 029	05/19/1965	COOL CREEK	2130 1442	.300 .300 5.000	SECONDARY (ACTIVATED SLUDGE	C	2120	1171	F	NO PROJECT NEEDED SC GAM CM AA CM ECG OFR RD XDP
CARTHAGE 12980 RUSH 070	05/18/1965	FLUK RIVER TO WHITEWOOD RIVER	1050 1043	.100 (EXTENDED .150 AERATION 1.500	SECONDARY	C	X	X	F	NO PROJECT NEEDED SC AAE CM ECG XD
CAYUGA 13530 VERMILLION 083	05/21/1965	BRANCH TO BIG VERMILLION RIVER	900 904	X -	NONE	C	X	X	F	NO NEW PLANT NONE
CEDAR LAKE 13751 LAKE 045	07/15/1965	CEDAR CREEK TO KANKAKEE RIVER	5765 5766	X -	NONE	S	X	X	F	NO NEW PLANT NONE
CEDAR LAKE UTOPIA SUBDIVISION 13752 LAKE 045	07/15/1965	DITCH TO CEDAR LAKE	50 -	X .073 .730	PRIMARY	S	X	X	F	NO PROJECT NEEDED SM CP A CP A A
CENTERVILLE 13900 WAYNE 089	05/13/1941 1960	INDIANS FORK-WEST FORK WHITEWATER RIVER	2376 2378	.200 .500 5.000	SECONDARY (HIGH RATE TRICK.FIL.	C	X	X	F	NO PROJECT NEEDED SM SMP CE ATH CM ECG AD
CHALMERS 13520 WHITE 091	05/17/1965	SPRING CREEK TO TIPPECANOE RIVER	565 568	X -	NONE	S	X	X	F	NO NEW PLANT NONE
CHANDLER 13630 WARRICK 087	05/21/1967	PIGEON CREEK TO OHIO RIVER	1785 1746	X .300 X	SECONDARY (EXTENDED AERATION	S	X	X	F	NO PROJECT NEEDED SC AAE CM ECG XN
CHARLESTOWN EAST PLANT 13761 CLARK 010	05/21/1939 1966	CREEK	4300 5726	.750 .120 1.200	SECONDARY (STAN.RATE TRICK.FIL.	S	X	X	F	NO NEW PLANT CC ATH RD
CHARLESTOWN WEST PLANT 13762 CLARK 010	05/21/1965	PLEASANT RUN	4725 -	.650 .650 X	SECONDARY (HIGH RATE TRICK.FIL.	C	X	X	E	ENLARGEMENT SC CC ATH CM/ EG AD
CHESTERFIELD 13860 MADISON 048	05/14/1955	WEST FORK OF WHITE RIVER	2545 2548	.230 .114 1.614	PRIMARY IMHOFF	S	X	X	F	OTHER METHODS ADDED SC CM CC ECG AD
CHESTERTON 13870 PORTER 064	07/24/1965	CREEK FROM TO LITTLE CALUMET RIVER	5900 6335	1.360 1.500 15.000	SECONDARY (ACTIVATED SLUDGE	C	5720	5201	F	NO PROJECT NEEDED SM SC CM AP CM AA CM ECG OFRDMT VV CC

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN/ SUB-BASIN / RIVER MILE	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	FLO DESIGN	W MGD DES.	TYPE TREATMENT	ISI	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
CHRISTINE 15400 WHITLEY 092	05/21/BLUE RIVER-FEL RIVER - -	BLUE RIVER-FEL RIVER	1780 1246	X -	NONE -	1C 1 1	X	1	X	10 NEW PLANT NONE
CICERO 15510 HAMILTON 079	05/19/CICERO CREEK - -	CICERO CREEK	1780 1246	X -	NONE -	1C 1 1	X	1	X	10 NEW PLANT NONE
CLARKSVILLE 15760 CLARK 010	05/21/CANE RUN 19531 -		80851 83441	.840 1.000	SECONDARY 10.000	1C 1 1	X	1	X	12 OTHER METHODS ADDED ISC GM AP CM ECG OTHR RO
CLERMONT 15740 MARION 049	05/19/BIG EAGLE CREEK - -		13503 10581	X -	NONE -	1C 1 1	X	1	X	10 NEW PLANT NONE
CLINTON 15610 VERMILLION 083	05/21/WABASH RIVER 19661 -		5800 5863	.330 .600	INTERMED. CHEMICAL 10.000	1C 1 1	X	1	X	12 OTHER METHODS ADDED ISC GM K CM OTCHR AC
CLOVERDALE 16720 PUTNAM 067	05/21/RABBIT CR-CATARACT LAKE- -EEL RIVER 19661 -		400 761	.060 .080	SECONDARY EXTENDED AERATION 800	14 1 1 1 1 1 1	X	1	X	13 CHLORINATION ISC AE CM KO
COLFAX 17490 CLINTON 012	05/21/LITTLE POTATO CR-LYE CR- -SUGAR CREEK - -		725 725	X -	NONE -	1C 1 1	X	1	X	10 NEW PLANT NONE
COLUMBIA CITY 17710 WHITLEY 092	05/21/BLUE RIVER-FEL RIVER 19611 -		5000 6400	.550 1.000	SECONDARY ACTIVATED SLUDGE 6,400	1C 1 1 1 1 1 1	37391	1	19717	NO PROJECT NEEDED IGAM CM AA CM ECG OFR RO IXP XO
COLUMBUS 17870 HARTHOLOMEW 005	05/19/EAST FORK OF -WHITE RIVER 19581 -AN INDUSTRIAL AREA -INCLUDING MEAT PACKER		33003 20778	6.530 5.300	SECONDARY ACTIVATED SLUDGE 37,800	1C 1 1 1 1 1 1	66670	1	33361	11 ENLARGEMENT ISC GAM KCM CM AA CM ECG IDEFHRST RO LS
CONNERSVILLE 18040 FAYETTE 021	05/21/WEST FORK OF -WHITEWATER RIVER 19561 -		25000 17599	5.960 4.750	SECONDARY ACTIVATED SLUDGE 23,500	1R 1 1 1 1 1 1	29429	1	26301	11 ENLARGEMENT ISC GAM K CM AA CM ECG IDEFHRST VV ZX LS XO
CONVERSE 18150 MIAMI 052	05/21/LITTERY CREEK-BIG -DEER CREEK - -		10651 13661	X -	NONE -	1C 1 1	X	1	X	10 NEW PLANT NONE
CORYDON 18510 HARRISON 061	05/21/LITTLE INDIAN CREEK 19631 -		3000 2701	.500 .350	SECONDARY STAN.RATE TRICK.FILT 3,900	1S 1 1 1 1 1 1	X	1	X	11 ENLARGEMENT ISC GM CM FT CM DFHR ECG IRO XO
COVINGTON 18910 FOUNTAIN 023	05/21/WABASH RIVER - -		2600 2759	X -	NONE -	1C 1 1	X	1	X	10 NEW PLANT NONE
CRAWFORDSVILLE PLANT #1 19161 MARTIN 051	05/21/SINKS CREEK X -		20000 23001	X X	SECONDARY ACTIVATED SLUDGE X	1S 1 1 1 1 1 1	X	1	X	13 CHLORINATION ICP AM CP DC RO
CRAWFORDSVILLE PLANT #2 19162 MARTIN 051	05/19/WEST CREEK X -		1501 - .150	X	SECONDARY HIGH RATE TRICK.FILT 2,500	1S 1 1 1 1 1 1	X	1	X	13 CHLORINATION IS ICM DHRJ FTH CM RO
CROTHERSVILLE 19350 WASHINGTON 054	05/21/SILVER CREEK 19601 19661		15300 16231	1.500 1.800	SECONDARY ACTIVATED SLUDGE 18,600	1R 1 1 1 1 1 1	95001	1	308013	CHLORINATION ISC GAM CM AA CM DEFHRST IRC XO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BSN YR RVR	DISCHARGE TO REMARKS	POP SERVED 1 CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ST P.E. UNTREATE	ST P.E. DISCH	NEEDS TREATMENT
CROMWELL	08/32	LAKE WAWASEE TO TURKEY CREEK	450	X	NONE	C	X	X	10 NEW PLANT
19470	-		451	-					NONE
NOBLE 057	-				-				
CROTHERSVILLE	05/19	VERNON FORK- MUSCATATUCK RIVER	1650	.150	SECONDARY EXTENDED	C	X	X	17 NO PROJECT NEEDED
19690	1965		1645	.195	AERATION				ESC GM AAE CM EM DC
JACKSON 036	-				1,850				
CROWN POINT	09/49	BEAVER DAM DITCH TO DEEP RIVER	11300	1.800	SECONDARY ACTIVATED	S	9363	1254	17 NO PROJECT NEEDED
19801	1953		8443	1.800	SLUDGE				ESC GM CM AA CM ECG
LAKE 045	1966				18,000				DER BD
CROWN POINT HERMITS LAKE	09/43	DITCH TO LAKE DALECARLIA	200	.600	SECONDARY ACTIVATED	S	7350	882	17 NO PROJECT NEEDED
19802	X		-	X	SLUDGE				CT AA CM ECG ED
LAKE 045	-				X				
CULVER	05/17	MAXINKUKEE RIVER- TIPPECANOE RIVER	2500	.250	SECONDARY ACTIVATED	C	X	X	13 CHLORINATION
19910	1953		1558	.300	SLUDGE				ESC CM AA CM DC BD
MARSHALL 050	-				3,000				
CUMBERLAND	05/19	BUCK CR TO SUGAR CREEK TO DRIFTWOOD RIVER	870	X	SECONDARY EXTENDED	4	X	X	17 NO PROJECT NEEDED
20100	1967		872	.140	AERATION				AAE CM ECG
MARION 049	-				1,400				
DALE	05/21	TRIB TO LITTLE PIGEON CREEK TO OHIO RIVER	430	.150	SECONDARY STAN.RATE	S	X	X	17 NO PROJECT NEEDED
20570	1965		300	.150	TRICK.FIL				GM SC C FT C ECG L XD
SPENCER 074	-				1,500				
DANA	05/17	DANA DITCH TO RACCOON CREEK	800	X	NONE	C	X	X	10 NEW PLANT
20790	-		811	-					NONE
VERMILLION 083	-				-				
DANVILLE	05/19	WEST FORK OF WHITE LICK CREEK	3200	.500	SECONDARY HIGH RATE	C	X	X	13 CHLORINATION
20900	1932		3287	.750	TRICK.FIL				ESH SC CM ETH CM DOGHRT
HENDRICKS 032	1962				3,000				BD
DARLINGTON	05/17	SUGAR CREEK	570	.060	PRIMARY SEPTIC	S	X	X	16 REPLACEMENT
21010	1919		568	.053					CCS
MONTGOMERY 054	-				500				
DECATUR	06/01	SAINT MARYS RIVER	8500	1.400	SECONDARY HIGH RATE	C	6281	1228	17 NO PROJECT NEEDED
21230	1958		8327	1.800	TRICK.FIL				ESH GAM CM ETH CM ECG
ADAMS 001	X				10,000				DEHR BD XD
DELPHI	05/17	DEER CREEK	2500	X	NONE	S	X	X	10 NEW PLANT
21670	-		2517	-					NONE
CARROLL 008	-				-				
DILLSBORO	05/21	ROYAS BRANCH	745	X	NONE	4	X	X	10 NEW PLANT
23360	-		745	-					NONE
DEARBORN 015	-				-				
DUNKIRK	05/17	BIG LICK CR-LICK CREEK TO MISSISSINEWA RIVER	4200	.800	SECONDARY STAN.RATE	C	X	X	17 NO PROJECT NEEDED
23540	1957		3117	.700	TRICK.FIL				ESC GM CM ETR CM ECG DER
JAY 038	-				4,000				BD
DYER	07/1	CALUMET CREEK TO LITTLE CALUMET RIVER	3935	.300	SECONDARY ACTIVATED	4	X	X	17 NO PROJECT NEEDED
23870	1907		3323	.600	SLUDGE				ESC GM AA CM ECG DIR BD
LAKE 045	-				6,000				
EARL PARK	07/15	SUGAR CREEK	550	X	NONE	C	X	X	10 NEW PLANT
23980	-		551	-					NONE
BENTON 004	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF INDIANA 1981

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DESIGN	TYPE TREATMENT / OPS.	ISI / P.E.	P.E. (000) / UNTREATE	DISCH	NEEDS TREATMENT
EAST CHICAGO 24090 LAKE 045	08/49 1965 1960	GRAND CALUMET RIVER	57670 57669	11.500 20.000 65.000	SECONDARY ACTIVATED SLUDGE	C	58258	53441	17 NO PROJECT NEEDED SC SM CM X AA CM EG DM ETHER VV ZTL LS
EAST GARY 24211 LAKE 045	08/49 - -	BURNS DITCH TO LAKE MICHIGAN	9310 9369	X -	SERVED	C	X	X	- SEE GARY-MILLER DISTRICT
EAST GARY NEW DISCHARGE 24212 LAKE 045	08/49 - -	BURNS DITCH	2300 -	X -	NONE	C	X	X	16 CONN. TO EXIST SYS NONE
EATON 24420 DELAWARE 018	05/17 1965 -	MISSISSINEWA RIVER	1700 1529	.133 .300 x	SECONDARY HIGH RATE TRICK.FIL	C	X	X	17 NO PROJECT NEEDED CM SC CI ETHR CM ECG RO XD
EDGEWOOD 24650 MADISON 048	05/13 - -	WHITE RIVER	2120 2119	X -	NONE	4	X	X	13 NEW PLANT NONE
EDINBURG 24860 JOHNSON 041	05/14 1960 1983	BIG BLUE RIVER	6900 3664	.850 1.000 10.000	SECONDARY HIGH RATE TRICK.FIL	C	6355	1588	3 CHLORINATION SM GM SC CM ETH CM MO VD XD
ELKHART 25410 ELKHART 020	08/32 1955 -	SAINT JOSEPH RIVER INDUSTRIAL AREA	750000 60274	14.200 12.000 50.000	SECONDARY	C	103024	6868211	ENLARGEMENT SC GM AP CM ECG DEHR RO XD
ELKHART COUNTY ELPACO MANOR SUBD 25420 ELKHART 020	08/22 X -	SAINT JOSEPH RIVER TREASURE ISLAND	500 -	X .260 600	SECONDARY EXTENDED AERATION	S	X	X	13 CHLORINATION SC AAF CP
ELLETTSVILLE 25520 MONROE 053	05/19 1960 -	JACKS DEFEAT CREEK BEAN CREEK	855 1227	.150 .230 2.300	SECONDARY HIGH RATE TRICK.FIL	S	X	X	17 NO PROJECT NEEDED SM SGH CM RTH CM ECG LS XD
ELNORA 25630 DAVIESS 014	05/19 - -	WEST FORK OF WHITE RIVER	600 824	X -	NONE	S	X	X	10 NEW PLANT NONE
ELWOOD 25740 MADISON 048	05/19 1961 1965	BIG DUCK CREEK TO DUCK CREEK	11000 11793	1.900 1.733 17.400	SECONDARY ACTIVATED SLUDGE	C	5100	57013	CHLORINATION SC GM CM AA CM DT RO XD
ETNA GREEN 26290 KOSCIUSKO 043	05/17 - -	PIPECANOE RIVER	680 683	X -	NONE	C	X	X	13 NEW PLANT NONE
EVANSVILLE EAST SIDE 26511 VANDERBURGH 082	05/21 1959 -	OHIO RIVER	82000 141563	11.000 6.000 30.000	PRIMARY MECHANIC. CLEANED	C	89287	4464512	OTHER METHODS ADDED SC GM CM ECG DER RO XD
EVANSVILLE WEST SIDE 26512 VANDERBURGH 082	05/21 X -	OHIO RIVER	60000 -	8.750 22.000 212.000	PRIMARY MECHANIC. CLEANED	C	89000	750012	OTHER METHODS ADDED SC GM CM EG DER RO
FAIRMOUNT 26050 GRANT 053	05/17 1958 -	RACCOON CREEK TO MISSISSINEWA RIVER	3100 3080	.300 .300 3.150	SECONDARY ACTIVATED SLUDGE	C	X	X	17 NO PROJECT NEEDED SHM GM CM AA CM ECG DP RO XP
FARMERSBURG 27280 SULLIVAN 077	05/17 - -	RUSSERON CREEK TO WABASH RIVER	1020 1027	X -	NONE	C	X	X	13 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	P.F.	P.C. (800) UNTREATED	DISCH	NEEDS TREATMENT
FERDINAND	05/19	HURLEY CREEK TO PATOKA RIVER	1700	.040	SECONDARY EXTENDED	S	X	X	13 CHLORINATION
27500	1965		1427	.250	AERATION				1SC AAE CM LO
DUBOIS									
019	-				2,500				
ELORA	05/17	RACHELOR CREEK & DEER CREEK	1730	.300	SECONDARY ACTIVATED	C	X	X	17 NO PROJECT NEEDED
28050	1955		1762	.300	SLUDGE				1SC CM AA CM EH DFR BO
CARROLL									
004	-				5,000				
FORT BRANCH	05/21	WEST FORK OF PIGEON CREEK	1940	.090	SECONDARY STAN.RATE	S	X	X	13 CHLORINATION
28820	1953		1881	.300	TRICK.FIL				1SH CI FTR CM XD
GIBSON									
026	-				2,950				
FORTVILLE	05/19	FLAT FORK-FALL CREEK	2200	.350	SECONDARY HIGH RATE	C	X	X	17 NO PROJECT NEEDED
29040	1962		2209	.600	TRICK.FIL				1SC GM CIM ETH CM EGG BO
HANCOCK									1XD
030	-				5,000				
FORT WAYNE	06/01	MAUMEE RIVER	159000	24.300	SECONDARY ACTIVATED	C	243331	182451	7 NO PROJECT NEEDED
29151	1941		161776	32.000	SLUDGE				1SH SC CM AA CM EG DFREST
ALLEN									1BO LS
002	1942				196,000				
FORT WAYNE LIBERTY HILLS	06/01	TRIBUTARY TO LITTLE WABASH RIVER	300	X	SECONDARY EXTENDED	S	X	X	13 CHLORINATION
29157	X		-	.030	AERATION				1SC AAE CM DR XD
ALLEN									
002	-				600				
FORT WAYNE SUNNYBROOK ACRES	06/01	TRIBUTARY OF SAINT JOSEPH RIVER	5200	X	SECONDARY ACTIVATED	S	X	X	17 NO PROJECT NEEDED
29153	X		-	.035	SLUDGE				1SH CP AM CM EGH DR XD
ALLEN									
032	-				530				
FORT WAYNE WESTMOOR EXTENDED	05/17	LAWRENCE DITCH	5000	X	SECONDARY EXTENDED	S	X	X	13 CHLORINATION
29154	X		-	.050	AERATION				1SC AAE CM D
ALLEN									
002	-				500				
FORT WAYNE DIVERSIFIED UTILIT	06/01	MAUMEE RIVER	45000	.500	SECONDARY ACTIVATED	S	2452	4171	1 ENLARGEMENT
29155	X		-	.500	SLUDGE				1SC CM AA CM EGG LO
ALLEN									
002	-				5,000				
FOWLER OUTLET #1	07/15	MUD PINE CR-BIG PINE CR-WABASH RIVER	1500	.290	SECONDARY HIGH RATE	C	X	X	17 NO PROJECT NEEDED
29691	1963		2491	.300	TRICK.FIL				1SC SH GH CI ETH CM EGG
BENTON									1LS
006	-				3,300				
FOWLER OUTLET #2	07/15	MUD CREEK-SUGAR CREEK-KANKAKEE RIVER	900	X	NONE	G	X	X	10 NEW PLANT
29682	-		-	-	-				1NONE
BENTON									
006	-				-				
FRANCESVILLE	05/17	BIG MONON CREEK-TIPPECANOE RIVER	1300	X	NONE	G	X	X	10 NEW PLANT
29700	-		1302	-	-				1NONE
PULASKI									
066	-				-				
FRANKFORT	05/17	PRAIRIE CR-SOUTH FORK OF WILD CAT CREEK	15300	2.540	SECONDARY STAN.RATE	S	X	2700	13 CHLORINATION
29920	1929		15302	3.500	TRICK.FIL				1SH SC CM ETN CM DTFHR BO
CLINTON									1VV ZTL XD
012	1956				35,000				
FRANKLIN	05/18	YOUNG AND SUGAR CREEKS TO CRETWOOD RIVER	12000	1.500	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
30030	1937		9653	1.620	TRICK.FIL				1SC GM CM ETRH CM EG DFHR
JOHNSON									1BO XD
041	1956				12,700				
FRANKTON	05/19	PIPE CREEK TO EN FK WHITE RIVER	1545	.130	SECONDARY STAN.RATE	G	X	X	13 CHLORINATION
30140	1967		1545	.150	TRICK.FIL				1SH CI FTR CM LS
MADISON									
048	-				1,500				
FREMONT	08/32	OPEN DITCH TO FAWN RIVER	935	.120	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
30910	1958		937	.150	TRICK.FIL				1GH SC CIM ETHR CP ECG BO
STEUBEN									1XP
076	-				1,500				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RQ / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / E	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS / TREATMENT
• FRENCH LICK 31020 ORANGE 059	05/19 1964 -	FRENCH LICK CREEK TO LOST RIVER	3500 1954 -	.250 .700 7,000	SECONDARY EXTENDED AERATION	S	5900	X	7 NO PROJECT NEEDED GM SC AAE CM ECG OCR XD
GALVESTON 31460 CASS 009	05/17 1959 -	DEER CREEK	1113 1111 -	.180 .300 3,000	SECONDARY HIGH RATE TRICK.FIL	C	X	X	7 NO PROJECT NEEDED SH GM CI FTHR CP ECG RO XD
GARRETT 31570 DE KALB 017	06/01 1956 -	GARRETT DITCH-CEDAR CR TO SAINT JOSEPH RIVER	4200 4364 -	.300 .800 6,700	SECONDARY ACTIVATED SLUDGE	C	X	X	7 NO PROJECT NEEDED SC GAM CM AA CM ECG DFHR RO LS
GARY PLANT #1 31681 LAKE 045	08/49 1941 1965	GRAND CALUMET RIVER 3 HEAVY INDUSTRY	142000 178323	342.500 80.000 x	SECONDARY ACTIVATED SLUDGE	C	2085001	312751	7 NO PROJECT NEEDED SMT GM CM AA CM DCEFHMRST RO ECG LS
GARY PLANT #2 31682 LAKE 045	08/49 x -	BURNS DITCH TO LAKE MICHIGAN	10000 - -	1.450 1.300 13,000	SECONDARY STAN.RATE TRICK.FIL	C	X	X	1 ENLARGEMENT GM SC CI FTR CM RO
GARY CHAPEL MANOR SUBD 31683 LAKE 045	08/49 x -	TURKEY CREEK	601 - -	x .104 1,500	PRIMARY	4	X	X	7 NO PROJECT NEEDED G SH C A C F H
• GARY MILLER DISTRICT 31684 LAKE 045	08/49 1929 1960	BURNS DITCH TO LAKE MICHIGAN	13500 - -	x 1.300 13,000	SECONDARY STAN.RATE TRICK.FIL	4	X	X	3 CHLORINATION GM SC CI FT CM RO
GARY TURKEY CR MEADOWS SUB 31685 LAKE 045	08/49 x -	TURKEY CREEK TO DEEP RIVER	920 - -	x .104 1,500	SECONDARY ACTIVATED SLUDGE	C	X	X	3 CHLORINATION S C AM C
GAS CITY 31790 GRANT 027	05/17 1960 -	MISSISSINEWA RIVER	5200 4469 -	.500 .840 7,750	SECONDARY HIGH RATE TRICK.FIL	C	X	X	3 CHLORINATION SC GM CM FTHR CM DFHR LS XD
GASTON 31900 DELAWARE 018	05/19 1964 -	PIPE CREEK	770 901 -	.136 .100 1,000	SECONDARY HIGH RATE TRICK.FIL	C	X	X	1 ENLARGEMENT SC CI FTHR CM ECG RO XD
GENEVA 32010 ADAMS 001	05/17 - -	LIMBER LOST CREEK	1050 1353 -	x - -	NONE	C	X	X	10 NEW PLANT NONE
GLENWOOD 32560 FAYETTE 021	05/19 - -	BEN DAVIS CREEK	380 382 -	x - -	NONE	C	X	X	10 NEW PLANT NONE
GOSHEN 33000 ELKHART 020	04/32 1936 1963	ELKHART RIVER	14000 13719	2.400 3.500 14,000	SECONDARY ACTIVATED SLUDGE	C	176611	111313	3 CHLORINATION SC GM CM AA CM DFRT XD
GRABILL 33220 ALLEN 002	06/01 - -	GRABILL DITCH TO SAINT JOSEPH RIVER	695 695 -	x - -	NONE	C	X	X	10 NEW PLANT NONE
GREENCASTLE 33990 PUTNAM 067	05/19 1935 1963	BIG WALNUT CREEK TO EEL RIVER	9200 8504 -	.960 1.300 9,000	SECONDARY ACTIVATED SLUDGE	S	67501	78017	7 NO PROJECT NEEDED SH GM SC CP AA CM ECG XD 7Y LS XD
GREENDALE 34000 DEARBORN 015	05/21 - -	TANNERS CREEK	2860 2861 -	- - -	SERVED	S	-	-	- SEE LAWRENCEBURG

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND INDEX	BASIN (KM SQ) / DISCHARGE TO (KM RVI) REMARKS	POP. SERVED (CENSUS)	FLOW (MGD) DAILY TREATMENT (DESIGN)	TYPE (DES.)	P.E. (MGD) UNTREATED	P.E. (MGD) DISCH.	NEEDS TREATMENT
GREENFIELD 34100 HANCOCK 045	105/14 BRANDYWINE CR-BIG BLUE RI (AND DRIFTWOOD RIVER 1955 1966	9300 9349	.900 SECONDARY (C) (STAN.RATE) 1.770 TRICK.FILT 5.900	X	X		17 NO PROJECT NEEDED 15C SH CR FTR CM ECG DFR 180 KD
GREENSBURG 34320 DECATUR 031	105/14 SAND CREEK 1986 1955	6600 6509	.900 SECONDARY (C) (ACTIVATED) .899 SLUDGE 4.000	X	X		17 NO PROJECT NEEDED 15C SH CM AM CM ECG DFR 180
GREENTOWN 34560 HOWARD 034	105/13 WILDCAT CREEK 1965 -	12400 12561	.140 SECONDARY (C) (HIGH RATE) .183 TRICK.FILT 1.400	6501	25001		17 NO PROJECT NEEDED 15H SC CM FTHR CM ECG DCG (1.5 KD
GREENWOOD 34740 JOHNSON 041	105/13 PLEASANT RUN CREEK 1957 15C CM AAF CM ECG HCA	45300 46491	.900 SECONDARY (C) (ACTIVATED) 1.303 SLUDGE 10.600	7726	39517		17 NO PROJECT NEEDED 17SC SH CM A&M CR ECG 13FHR RD KD/ SEE REMARKS
GRIFFITH 34980 LAKE 045	107/13 CALUMET MARSH-LT CAL R-TUR- (KEY R-NUMAS 3-LAKE MICH - -	9695 9695	- (SERVED - -	(C) -	- -	- -	1- (SEE HAMMOND /SD/
HAGERSTOWN 35430 WAYNE 065	105/13 WEST FORK OF (WHITEWATER RIVER 1983 1954	12700 12780	.753 SECONDARY (S) (HIGH RATE) .650 TRICK.FILT 2.530	3312	5521		ENLARGEMENT 15C CM FTH ECG CM DD RD
HAMILTON COUNTY (ATTICA CO SUBD 35651 HAMILTON 039	105/13 CHERRY CREEK X -	600 -	X (SECONDARY (S) (EXTENDED) .363 AERATION .600	X	X		17 NO PROJECT NEEDED 15C A&E CR ECH
HAMILTON COUNTY (ANTHONY WELLS SUBD 35652 HAMILTON 039	105/13 MUD CREEK X -	1200 -	X (SECONDARY (S) (EXTENDED) .159 AERATION 1.000	X	X		17 NO PROJECT NEEDED 15C AME CR ECH FS
* HAMMOND /SD/ 35960 EAST 045	107/13 GRAND CALUMET RIVER 1961 (HEAVY INDUSTRIAL AREA 1964	175000 111500 -	35.100 SECONDARY (C) (ACTIVATED) 16.000 SLUDGE 490.000	2700001 -	3500013		CHLORINATION 15M GM SC CM AA CR T OFTB 180 LS
HANOVER 36080 JEFFERSON 046	105/13 OHIO RIVER 1967 (POPULATION SERVED 1994 (INCLUDES HANOVER COLLEGE)	3000 1170	.300 PRIMARY (SE (MECHANICAL) .540 CLEANED 5.400	X	X		12 OTHER METHODS ADDED 15C CM DD ECG RD
HARTFORD CITY ETASS) 36431 BLACKFORD 005	105/13 LEFTER LICK CREEK 1994 -	8000 8055	.800 SECONDARY (C) (ACTIVATED) .759 SLUDGE 8.000	1334	1031		17 NO PROJECT NEEDED 15C SH GM CM AM CM EG 17FRM KD
HARTFORD CITY (WEST) 36432 BLACKFORD 005	105/13 LEFTER LICK CREEK 1967 -	8000 -	.65 SECONDARY (A) (ACTIVATED) .800 SLUDGE 8.000	5721	7911		7 NO PROJECT NEEDED 15C SH GM CM AA CM ECG 17FRM KD LS
HAUBSTADT 36950 GIBSON 026	105/21 WEST FORK PIGEON CREEK (TO OHIO RIVER 1967 -	1540 1079	.154 SECONDARY (S) (EXTENDED) .150 AERATION 1.600	X	X		13 CHLORINATION 15C A&E CM KN
HEBRON 37290 PORTER 064	107/15 CLARKS DITCH - -	1400 1401	X (NONE - -	(C) -	X -	X -	15 NEW PLANT (NONE
HIGHLAND 37540 LAKE 045	107/13 GRAND CALUMET RIVER - -	16700 16796	X (SERVED - -	(C) -	- -	- -	1- (SEE HAMMOND /SD/
HOBART 37721 LAKE 045	134/14 DEEP RIVER TO (PURDUE DITCH 1954 1963	14500 19580 -	1.900 SECONDARY (C) (ACTIVATED) 2.100 SLUDGE 21.000	X	X		17 NO PROJECT NEEDED 15C SH CM AA CM ECG DFHR 180 KD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF INDIANA — 1991 —

COMMUNITY NAME AND COUNTY	BASIN/ HYD NO/ PRI ROU	DISCHARGE TO / REMARKS	POP. SERVED (CENSUS)	FLO DAILY (DESIGN)	MGD DES.	TYPE TREATMENT	ISS	P.E. (000) DESIGN	USAGE	EFF.	DESCH.	NEEDS / TREATMENT
HOBART	3/6/4	TURKEY CREEK TO		10.00	X	PRIMARY			X		X	19 CHLORINATION
BROOKVIEW TRP SUBD		DEEP RIVER										
39727	X											ISCH GH C A C M
LAKE						.1041						
045	-					1.500						
HOBART	3/6/4	DEEP RIVER		5.00	X	SECONDARY	S		X		X	19 CHLORINATION
E GEORGE PLATEAU SUBD						ACTIVATED						
39726	X					.2541 SLUDGE						IG S I AM C D
LAKE												
045	-					.540						
HOBART	3/6/4	DEEP RIVER		2.00	X	PRIMARY	S		X		X	19 CHLORINATION
VON HILL SUBDIVISION												
39724	X					.3521						ISH SM C A C DP
LAKE												
045	-					.750						
HOBART	3/6/4	DEEP RIVER		2.00	X	SECONDARY	C		X		X	19 CHLORINATION
VIKING VILLAGE SUBD						EXTENDED						
39725	X					.1041 AERATION						IG S AM C
LAKE												
045	-					.750						
HOLLAND	5/7/2	TRIB TO LITTLE PIGEON		.56	X	SECONDARY	S		X		X	17 NO PROJECT NEEDED
		CREEK TO OHIO RIVER				STABIL.						
39940	1967			.56	.135	POND						ILD
DUBOIS												
019	-					1.00						
HOMECROFT	5/5/1	LITTLE BUCK CREEK TO		.96	X	NONE			X		X	10 NEW PLANT
		WHITE RIVER										
39130	-			.95	-							INONE
MARION												
049	-					-						
HOPE	5/5/1	TRIB TO		.30	.150	SECONDARY	C		X		X	17 NO PROJECT NEEDED
		HAW CREEK				STABIL.						
39340	1966			.16	.250	POND						ILD
BARTHOLOMEW												
005						2.500						
HUNTINGBURG	5/5/1	HINKLEY CREEK TO		66.00	.230	SECONDARY	S		37.00		54.51	17 NO PROJECT NEEDED
		PATOKA RIVER				HIGH RATE						
39820	1977			41.66	.475	TRICK.FILT						ISC CM ET4R CM DHR ECG
DUBOIS												IRD XD
019	1990					6.750						
HUNTINGTON	5/5/1	LITTLE WABASH RIVER		3.00	2.500	SECONDARY	C		X		X	19 CHLORINATION
						STAN.RATE						
39932	1976			1.69	2.700	TRICK.FILT						ISH GH CM ETN CM DHR RD
HUNTINGTON												IRC
035	1993					27.000						
HUNTINGTON	5/5/1	WABASH RIVER		2.00	X	SECONDARY	S		X		X	19 CHLORINATION
HUNTINGTON VICTORY K						STAN.RATE						
39932	X				.320	TRICK.FILT						ICS ETN
HUNTINGTON												
035	-					2.00						
HUNTINGTON COUNTY	5/5/1	LITTLE WABASH RIVER		.60	X	SECONDARY	S		X		X	17 NO PROJECT NEEDED
ARLINGTON MTS SUBD						STABIL.						
39950	X				.060	POND						ILD
HUNTINGTON												
035	-					.60						
INDIANAPOLIS	5/5/1	WEST FORK OF		510.00	110.000	SECONDARY	C		1220.00		1365.00	11 ENLARGEMENT
EDGEWOOD PLANT		WHITE RIVER				EXTENDED						
40371	1952			476.25	120.000	AERATION						ISC GH CM AAE CM EG VV
MARION		INDUSTRIAL AREA										IIS EN
049	-					900.00						
INDIANAPOLIS	5/5/1	WEST FORK OF		350.00	25.133	SECONDARY	C		278.00		1860.17	NO PROJECT NEEDED
SOUTHEAST PLANT		WHITE RIVER				EXTENDED						
40372	1966			-	28.000	AERATION						ISH CA C4 AAE CM ECS
MARION												
049	-					100.00						
INDIANAPOLIS	5/5/1	CROOKED CREEK		5.00	X	SECONDARY	S		X		X	19 CHLORINATION
CANDLELIGHT VILLAGE						EXTENDED						
40373	X			-	.050	AERATION						ISC AAE CP FS
MARION												
049	-					.500						
INDIANAPOLIS	5/5/1	WILLIAMS CREEK		9.00	X	SECONDARY	S		X		Y	19 CHLORINATION
GREENBRIAR						EXTENDED						
40374	X			-	.090	AERATION						ISC AAE CP FS
MARION												
049	-					.900						
INDIANAPOLIS	5/5/1	BUCK CREEK		5.00	X	SECONDARY	S		X		X	19 CHLORINATION
HEATHER HILLS						EXTENDED						
40375	X			-	.060	AERATION						ISC AAE CP
MARION												
049	-					.600						

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	[YR BUI] DISCHARGE TO REMARKS	POP SERVED CENSUS	DAILY DESIGN	TREATMENT [TYPE, O.F., LAG]	INTERMITT	DISCH	NEEDS TREATMENT
INDIANAPOLIS HILL VALLEY ESTATES 40476 MARION 049	[19]51[W] WHITE RIVER [X] [-]	1000	.8	SECONDARY[SE] EXTENDED [ ] .10[SEPARATION [ ] 1.00[ ]	0	[ ]	[X] CHLORINATION [ ] ISC BAF CP FS
INDIANAPOLIS HOLIDAY EASE 47377 MARION 049	[19]51[W] HID CREEK [X] [-]	400	.0	SECONDARY[SE] EXTENDED [ ] .04[SEPARATION [ ] .40[ ]	0	[ ]	[X] CHLORINATION [ ] ISC BAF CP
INDIANAPOLIS HOLIDAY NORTHWEST 47578 MARION 049	[19]51[W] EAGLE CREEK [X] [-]	1000	.0	SECONDARY[SE] EXTENDED [ ] .15[SEPARATION [ ] 1.05[ ]	0	[ ]	[X] CHLORINATION [ ] ISC BAF CP FS
INDIANAPOLIS WESTCHESTER ESTATES 40479 MARION 049	[19]51[W] HORSESHOE CREEK [X] [-]	1050	.0	SECONDARY[SE] EXTENDED [ ] .10[SEPARATION [ ] 1.05[ ]	0	[ ]	[X] CHLORINATION [ ] ISC BAF CP FS
JAMESTOWN 1080 BOONE 006	[19]51[W] WEST FORK WALNUT CREEK- TRIB RIVER [-] [-]	400 427	.0	NONE [ ] [ ] -	0	[ ]	[X] NEW PLANT [ ] [NONE
JASONVILLE 41140 GREENE 074	[19]51[W] HORSESHOE BEND TO EEL RIVER [1925] [-]	2450 2436	.17[0] .30[0] .6[0]	SECONDARY[SE] ACTIVATED [ ] TRICK.FIL [ ] 5.00[ ]	0	[ ]	[X] OTHER METHODS ADDED [ ] ISC STN MT
JASPER 41251 DUBOIS 037	[19]51[W] PATOKA RIVER [1950] [-]	42000 42427	.47[0] 1.00[0] 10.50[0]	SECONDARY[SE] ACTIVATED [ ] SLUDGE [ ] [ ]	100[0]	400[0]	CHLORINATION [ ] ISC SP CP AA CM SPHR MT
JASPER SKYLAND ADDITION 41252 DUBOIS 037	[19]51[W] CHOID [X] [-]	100	.0	SECONDARY[SE] EXTENDED [ ] .31[0]SAND FILT [ ] .20[ ]	0	[ ]	[X] REPLACEMENT [ ] ICS FS
JEFFERSONVILLE 41363 CLARK 019	[19]51[W] OHIO RIVER [1955] [-]	19500 19572	1.95[0] 2.00[0] 19.00[0]	PRIMARY [C] IMPINGMENT [ ] CLEANED [ ] [ ]	X	[ ]	[X] OTHER METHODS ADDED [ ] ISC CM CM EEG SPHR MT
JOHNSON COUNTY EL DORADO ESTATES 41450 JOHNSON 041	[19]51[W] TURKEY RUN CREEK [X] [-]	500	.0	SECONDARY[SE] EXTENDED [ ] .15[SEPARATION [ ] .50[ ]	X	[ ]	[X] CHLORINATION [ ] ISC BAF CP FS
JONESBORO 41470 GRANT 053	[19]51[W] BACK CREEK TO MISSISSINEWA RIVER [1959] [-]	3760 2263	.25[0] .30[0] 2.40[0]	SECONDARY[SE] HIGH RATE [ ] TRICK.FILT [ ] [ ]	0	[ ]	[X] NO PROJECTS NEEDED [ ] ISN CM CE ETHR CM EEG MT
KENDALLVILLE 47020 NOBLE 057	[19]52[W] HORSEPOND & OTHER LAKES TO SYLVAN CREEK [1960] [INDUSTRIAL AREA	5765 5765	1.60[0] 1.66[0] 7.73[0]	SECONDARY[SE] HIGH RATE [ ] TRICK.FILT [ ] [ ]	120[2]	170[0]	ENFORCEMENT [ ] ISA SE CM ETHR CM EFG [NONE NO MT
KENTLAND 47350 NEWTON 056	[19]51[W] KENT DITCH TO MONTGOMERY DITCH TO IROQUOIS RIVER [1966] [-]	1800 1785	.18[0] .24[0] 2.40[0]	SECONDARY[SE] EXTENDED [ ] AERATION [ ] [ ]	X	[ ]	[X] NO PROJECT NEEDED [ ] ISC BAF CM EEG ES XN
KEWANNA 42575 FULTON 025	[19]51[W] LITTLE MILL CR-MILL CR TO TIPPECANOE RIVER [-] [-]	660 591	.0	NONE [ ] [ ] -	X	[ ]	[X] NEW PLANT [ ] [NONE
KINGSFORD HEIGHTS 43120 LA PORTE 046	[19]51[W] DAVIS DITCH TO KANKAKEE RIVER [1965] [1965]	1250 1236	.20[0] 1.30[0] 15.00[0]	SECONDARY[SE] HIGH RATE [ ] TRICK.FIL [ ] [ ]	190[0]	140[0]	NO PROJECT NEEDED [ ] ISH SE CM ETHR CM FS DEN [NO
KIRKLIN 43230 CLINTON 512	[19]51[W] DITCH TO SUGAR CREEK [-] [-]	850 767	.0	NONE [ ] [ ] -	X	[ ]	[X] NEW PLANT [ ] [NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME NPDES COUNTY	BASIN DIV REG	DISCHARGE TO REMARKS	POP SERVED CFS/MGD	FLOW MGD DAILY DESIGN	TYPE TREATMENT DES.	ISE P.E. UNTREATED	X	ISE P.E. EFFDS DISCH	X	NEEDS TREATMENT
[illegible]	[illegible]	[illegible] RIVER-[illegible]	24,000	-	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]	RIVER	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
43655	-	[illegible]	24,563	-	0	0		0		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	0		0		[illegible]
[illegible]	-		[illegible]	[illegible]	-	0		0		[illegible]
[illegible]	[illegible]	YELLOW RIVER	32,000	.250	PRIMARY (MECHANICAL)	ISE	X	[illegible]	X	[illegible]
43675	1965	[illegible]	34,548	.500	CLASSED	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	1964		[illegible]	[illegible]	4,000	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]	WILDCAT CREEK	58,000	13.600	SECONDARY (HIGH RATE)	[illegible]		66,900		1500
43707	1977	[illegible]	47,197	20.300	TRICK.FILT	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]	INDUSTRIAL AREA	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	1966		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible] COUNTY	[illegible]	CREMWELL DITCH	7,000	-	SECONDARY (STABIL. POND	[illegible]	X	[illegible]	X	[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
43655	X		[illegible]	.760		[illegible]		[illegible]		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	-		[illegible]	[illegible]	7,600	[illegible]		[illegible]		[illegible]
[illegible] COUNTY	[illegible]	LAKE WEBSTER	1300	-	SECONDARY (ESTAB.RATE)	[illegible]	X	[illegible]	X	[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
43652	X		[illegible]	.150	TRICK.FILT	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	-		[illegible]	[illegible]	1,600	[illegible]		[illegible]		[illegible]
[illegible] COUNTY	[illegible]	LAKE WAWASEE	200	-	SECONDARY (EXTENDED)	[illegible]	X	[illegible]	X	[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
43655	X		[illegible]	.025	AERATION	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	-		[illegible]	[illegible]	250	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]	[illegible] RIVER	750	-	[illegible]	[illegible]	X	[illegible]	X	[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
43650	-		1,007	-	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	-		[illegible]	[illegible]	-	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]	[illegible] RACCOON CREEK TO [illegible] RACCOON CREEK	960	.050	SECONDARY (ESTAB.RATE)	[illegible]	X	[illegible]	X	[illegible]
43650	1963		976	.250	TRICK.FILT	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	-		[illegible]	[illegible]	3,600	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]	WABASH RIVER	423,000	6.200	SECONDARY (ACTIVATED)	[illegible]	X	[illegible]	X	[illegible]
43770	1955	[illegible]	423,000	12.000	SLUDGE	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	1967		[illegible]	[illegible]	145,000	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]	[illegible] MISSISSINEWA RIVER	770	-	[illegible]	[illegible]	X	[illegible]	X	[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
43660	-		779	-	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	-		[illegible]	[illegible]	-	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]	ELY CREEK	2,200	.185	SECONDARY (HIGH RATE)	[illegible]	X	[illegible]	X	[illegible]
43690	1958	[illegible]	1,190	.435	TRICK.FILT	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	-		[illegible]	[illegible]	4,000	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]	TURKEY CREEK	3,000	-	SECONDARY (ACTIVATED)	[illegible]	X	[illegible]	X	[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
43721	X		[illegible]	.550	SLUDGE	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	-		[illegible]	[illegible]	3,530	[illegible]		[illegible]		[illegible]
[illegible] COUNTY	[illegible]	TURKEY CREEK	1,900	-	SECONDARY (EXTENDED)	[illegible]	X	[illegible]	X	[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
43727	X		[illegible]	.104	AERATION	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	-		[illegible]	[illegible]	1,040	[illegible]		[illegible]		[illegible]
[illegible] COUNTY	[illegible]	TURKEY CREEK	1,900	-	SECONDARY (ACTIVATED)	[illegible]	X	[illegible]	X	[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
43727	X		[illegible]	.193	SLUDGE	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	-		[illegible]	[illegible]	1,040	[illegible]		[illegible]		[illegible]
[illegible] COUNTY	[illegible]	DEEP RIVER	1,000	-	SECONDARY (EXTENDED)	[illegible]	X	[illegible]	X	[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
43724	X		[illegible]	.100	AERATION	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	-		[illegible]	[illegible]	1,000	[illegible]		[illegible]		[illegible]
[illegible] COUNTY	[illegible]	DEEP RIVER	1,000	-	SECONDARY (ACTIVATED)	[illegible]	X	[illegible]	X	[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
43725	X		[illegible]	.104	SLUDGE	[illegible]		[illegible]		[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]
[illegible]	-		[illegible]	[illegible]	1,043	[illegible]		[illegible]		[illegible]

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	[MSSN] [YR RO] [YR RV]	DISCHARGE TO REMARKS	[POP [SERVED [CENSUS	FL MGD [DAILY [DESIGN	TYPE TREATMENT [DES.	[SI P.E. [E] [UNTREATE	[P.E. ERROR [DISCH	NEEDS TREATMENT
LAKE COUNTY LAKE DALE FAIRWAYS 45226 LAKE 065	[08769] [x] [-]	[COOLS CREEK [-]	[400] [-]	x .037 9701	[SECONDARY [E] [EXTENDED [E] [AERATION [E] [E]	[x] [ ]	[ ] [ ]	[x] [F NO PROJECT NEEDED [SC AAE CP ECH
LAKE COUNTY LAKE GEORGE-PLATEAU 45227 LAKE 065	[08769] [x] [-]	[DEEP RIVER [-]	[400] [-]	x .392 9701	[SECONDARY [E] [ACTIVATED] SLUDGE [E] [E]	[x] [ ]	[ ] [ ]	[x] [S CHLORINATION [SH CM AM CP D
LAKE COUNTY LINCOLN GARDENS SUBD 45228 LAKE 065	[08769] [x] [-]	[TURKEY CREEK [-]	[2500] [-]	x .200 2,000	[SECONDARY [E] [EXTENDED [E] [AERATION [E] [E]	[x] [ ]	[ ] [ ]	[x] [F NO PROJECT NEEDED [SC AEM CP ECH
LAKE COUNTY ROLLING HILLS SUBD 45229 LAKE 065	[08769] [x] [-]	[TURKEY CREEK [-]	[600] [-]	x .065 450	[SECONDARY [E] [EXTENDED [E] [AERATION [E] [E]	[x] [ ]	[ ] [ ]	[x] [F NO PROJECT NEEDED [SC AAE CP ECH
LAKE COUNTY SCHERERVILLE HTS SUBD 45230 LAKE 065	[08769] [x] [-]	[TURKEY CREEK [-]	[1530] [-]	x .170 1,700	[SECONDARY [E] [EXTENDED [E] [AERATION [E] [E]	[x] [ ]	[ ] [ ]	[x] [F NO PROJECT NEEDED [SC AAE CP ECH
LAKE COUNTY TURKEY CREEK-MEADOWS 45231 LAKE 065	[08769] [x] [-]	[TURKEY CREEK [-]	[2300] [-]	x .215 2,150	[SECONDARY [E] [ACTIVATED] SLUDGE [E] [E]	[x] [ ]	[ ] [ ]	[x] [F NO PROJECT NEEDED [SH CM AAM CP ECG XN
LAKE COUNTY UTOPIA SUBD 45233 LAKE 065	[08769] [x] [-]	[DEEP LAKE [-]	[1100] [-]	x .100 1,000	[SECONDARY [E] [ACTIVATED] SLUDGE [E] [E]	[x] [ ]	[ ] [ ]	[x] [S CHLORINATION [SH CM AA CP D BD
LAKE COUNTY VIKING VILLAGE SUBD 45234 LAKE 065	[08769] [x] [-]	[DEEP RIVER [-]	[500] [-]	x .052 520	[SECONDARY [E] [ACTIVATED] SLUDGE [E] [E]	[x] [ ]	[ ] [ ]	[x] [F NO PROJECT NEEDED [SH SH AM CP ECH
LAKEVILLE 45560 SAINT JOSEPH 071	[07715] [1957] [-]	[DOBLES LAKE TO [YELLOW RIVER [-]	[750] [757] [-]	x .135 1,300	[SECONDARY [C] [STABIL. [E] POND [E] [E]	[x] [ ]	[ ] [ ]	[x] [F NO PROJECT NEEDED [LD
LAPEL 46700 MADISON 048	[05213] [1957] [-]	[STONY CREEK [-]	[1770] [1772] [-]	.213 .185 1,800	[SECONDARY [C] [ACTIVATED] SLUDGE [E] [E]	[x] [ ]	[ ] [ ]	[x] [S CHLORINATION [SH CM CE AA CP BD XD
LA PORTE 46310 LA PORTE 060	[07215] [1947] [1955]	[HAVES DITCH-LONG DITCH [-]	[22300] [21157] [-]	5.800 6.500 29,000	[SECONDARY [C] [STAN.RATE] TRICK.FIL [E] [E]	[24590] [ ]	[6918] [ ]	[E NO PROJECT NEEDED [SM CM CM FSH CM ES [EHRT ES
LAWRENCE 46540 MARION 060	[05219] [1956] [1966]	[LAWRENCE DITCH-FALL [CREEK [-]	[10100] [10170] [-]	1.200 1.900 10,000	[SECONDARY [C] [ACTIVATED] SLUDGE [E] [E]	[10502] [ ]	[x] [ ]	[F NO PROJECT NEEDED [SE CM AM CM DFR ECG BD
N LAWRENCEBURG 46643 DEARBORN 015	[05221] [1939] [1963]	[SANNERS CREEK [-]	[9370] [9706] [-]	.690 1.365 6,900	[PRIMARY [S] [IMHOF [E] [E]	[7216] [ ]	[6010] [ ]	[F NO PROJECT NEEDED [SM SF CE FG BD XD
LEAVENWORTH 46750 CRAWFORD 013	[05221] [1938] [-]	[OHIO RIVER [-]	[430] [387] [-]	.043 .030 500	[SECONDARY [E] [STAN.RATE [E] TRICK.FIL [E] [E]	[x] [ ]	[x] [ ]	[F OTHER METHODS ADDED [CE FSH HJ
LEBANON 46960 BOONE 006	[05217] [1935] [1958]	[PRAIRIE CREEK-SUGAR [CREEK [-]	[3505] [9523] [-]	1.100 2.000 20,000	[SECONDARY [E] [STAN.RATE [E] TRICK.FIL [E] [E]	[x] [ ]	[x] [ ]	[F NO PROJECT NEEDED [SC GAM CM FSH CM FCG [EHRT ZH VV XD
LIBERTY 47360 UNION 041	[05213] [1951] [-]	[SILVER CREEK TO [WHITEWATER RIVER [-]	[1745] [1745] [-]	.200 .190 1,475	[SECONDARY [C] [ACTIVATED] SLUDGE [E] [E]	[x] [ ]	[x] [ ]	[I ENLARGEMENT [SC CM CAM CPE ECG DEP BD [XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	DAILY TREATMENT DES.	TYPE	ISI	P.E. (000) UNTREATE	DISCH	NEEDS TREATMENT
LEGONIER	08/32	ELKHART RIVER	2595	.250	PRIMARY MECHANI	ISI	x		x	12 OTHER METHODS ADDED
49240	1961		2595	.200	CLEANED					ISC CM DCP MO
NOBLE										
057	-			2.000						
LENTON	05/19	DUCK-BEE HUNTER AND BLACK CREEKS	5736	.500	SECONDARY ESTAB. RATE	ISI	x		x	11 ENLARGEMENT
48960	1980		5736	.500	TRICK. FILT					ISC CM FTR CM 33 MO
GREENE										
028	-			5.000						
LOGANSPORT	05/17	WABASH RIVER	21130	2.773	SECONDARY ACTIVATED	I	23741		415611	ENLARGEMENT
49280	1963		21130	2.400	SLUDGE					ISAM CM AA CM FCG DFHRT
CASS										TTE VV RT
009	-			10.700						
LOGOOPEE	05/19	BOGGS CREEK	2858	.200	SECONDARY ACTIVATED	ISI	20601	x		17 NO PROJECT NEEDED
49500	1965		2858	.400	SLUDGE					ISM SC CM AA CM DFR ECG
MARTIN										ILS RD
051	-			4.000						
LOWELL	07/15	CEDAR CREEK TO SINGLETON CREEK	2270	.200	SECONDARY HIGH RATE	ISI	x		x	17 NO PROJECT NEEDED
49720	1967		2270	.550	TRICK. FIL					ISM CE RTHR CM ECG RD
LAKE										
045	-			5.500						
MADISON	05/21	DEER RIVER	113000	2.000	PRIMARY MECHANIC	ISI	x		x	12 OTHER METHODS ADDED
50710	1951		13638	2.400	CLEANED					ISC GM CM ECG DFHR LS
JEFFERSON										
039	1956			24.000						
MADISON COUNTY DEL-MAR ESTATES SUBD	05/19	STANLEY DITCH	500	x	SECONDARY EXTENDED	ISI	x		x	13 CHLORINATION
50720	x		-	.063	AERATION					ISC ASF CP
MADISON										
048	-			630						
MARION	05/17	MISSISSINEWA RIVER	40000	7.900	SECONDARY ACTIVATED	IC	65300		590013	CHLORINATION
51371	1961		47856	12.000	SLUDGE					ISCT GM AP CM AA CM
GRANT										ISCFHRST 2 LS RD
027	1963			50.000						
MARION NORTHWOODS ADDITION	05/17	MISSISSINEWA RIVER	551	x	PRIMARY SEPTIC	ISI	551		x	13 CHLORINATION
51372	x		-	.033						ISC FE CP ES
GRANT										
027	-			100						
MARION COUNTY CASTLEWOOD DEV SUBD	05/19	WEST FORK WHITE RIVER	2701	x	SECONDARY EXTENDED	ISI	x		x	17 NO PROJECT NEEDED
51401	x		-	.325	AERATION					ISC SBR CP RCH LS
MARION										
049	-			260						
MARION COUNTY HILL-VALLEY ESTATES	05/19	PLEASANT RUN CREEK	13301	x	SECONDARY EXTENDED	ISI	x		x	13 CHLORINATION
51402	x		-	.100	AERATION					ISC ASF CP ES
MARION										
049	-			1.000						
MARION COUNTY SHADY HILLS SUBD	05/19	EAGLE CREEK	900	x	SECONDARY EXTENDED	ISI	x		x	17 NO PROJECT NEEDED
51403	x		-	.393	AERATION					ISCH ASF CP RCH LS
MARION										
049	-			900						
MARKLE	05/17	WABASH RIVER	7491	.050	SECONDARY EXTENDED	IC	74931		69117	NO PROJECT NEEDED
51490	1967		7491	.113	AERATION					ISBR CM ECG
HUNTINGTON										
035	-			1.135						
MARTINSVILLE	05/19	WHITE RIVER	9000	.400	PRIMARY MECHANIC	ISI	53501		400012	OTHER METHODS ADDED
51920	1960		79251	1.250	CLEANED					ISH SC GAM CM DFHGR ECG
MORGAN										ILS RD
055	-			12.500						
MEDARYVILLE	05/17	BIG MUDD CREEK-TIPPECANOE RIVER	255	x	INTMD	EC	x		x	10 NEW PLANT
52000	-		258	-						DFINF
PULASKI										
066	-			-						
MEDORA	05/19	TRIBUTARY TO E FK WHITE RIVER	450	.090	SECONDARY STABIL.	IA	x		x	17 NO PROJECT NEEDED
52910	1963		716	.900	POND					ISC LT
JACKSON										
036	-			5.000						

INVENTORY OF MUNICIPAL WASTE FACILITIES

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COMMUNITY NAME AND COUNTY	RIVER BASIN (MI) AND (KM)	DISCHARGE TO REMARKS	POP SERVED 1981	POP SERVED DESIGN	FLOW (MGD) DAILY TREATMENT DESIGN	TYPE TREATMENT	ISI	P.E. (1000) INTERMITTENT	X	X	NEEDS TREATMENT
MENTONE KOSCIUSKO IND	105/121 -	YELLOW CREEK TO TIPPECANOE RIVER	900 -	900 -	X	NONE	EC EC	X		X	10 NEW PLANT NONE
MERRILLVILLE CONSERVANCY DISTRICT LAKE IND	134/69 -	DITCH TO LAKE MICHIGAN	40150 -	40150 -	X	SERVED	ISI EC	-		-	- SEE GARY-HOBART DISTRICT
MICHIGAN CITY LA PORTE IND	130/32 -	DEAD CREEK TO LAKE MICHIGAN	32000 -	32,300 -	SECONDARY ACTIVATED SLUDGE	EC	40,781				86211 ENLARGEMENT ISOM SW CM AA OR NCEFHRT INT LS
MIDDLEBURY ELKHART IND	105/19 -	FALL CREEK	2200 2035	.340 .650	SECONDARY HIGH RATE TRICK.FILT -	EC	2120				79917 NO PROJECT NEEDED ISC OM C RTH2 OR ECG LS INT
MILAN RIPLEY IND	135/21 -	BRANCH OF SOUTH HOGAN CREEK	1840 1174	.190 .190	SECONDARY STAN.RATE TRICK.FILT 1.000	SI	N		N		11 ENLARGEMENT ICE RTH OR RO
MILFORD KOSCIUSKO IND	109/31 -	THORNBY CREEK	1175 1167	N	NONE	EC	N		N		10 NEW PLANT NONE
MILLTOWN CRAWFORD IND	109/21 1965	OHIO RIVER TO OHIO RIVER	750 749	.090 .150	SECONDARY STARTL. POND 1.500	SI	N		N		17 NO PROJECT NEEDED ISC LO
MISHAWAKA SAINT JOSEPH IND	129/31 1965	SAINT JOSEPH RIVER	45300 33368	9.000 9.300 -	SECONDARY ACTIVATED SLUDGE 45.000	EC	52996				993116 ENLARGEMENT ISOM CM CM AA CM EG INTERMIT LS
MITCHELL LAWRENCE IND	105/14 1955	DITCH LICK CREEK-EAST FORK OF WHITE RIVER	9550 9552	.950 .900	SECONDARY STAN.RATE TRICK.FILT 2.750	SI	N		N		11 ENLARGEMENT ISH SM CE RTP CM RO INT
MONON WHITE IND	105/17 1954	LITTLE MONON CREEK TO MONON CREEK	1550 1470	.100 .165	PRIMARY IMHOF -	EC	N		N		12 OTHER METHODS ADDED ISOM SM CE ECG RO XP
MONTEZUMA PARKE IND	136/31 1963	BRANCH OF FLAT ROCK CREEK	1700 1796	.090 .140	SECONDARY HIGH RATE TRICK.FILT 1.900	EC	4691				111717 NO PROJECT NEEDED ISC CE RTHR CM EG LS RO
MONTICELLO WHITE IND	131/31 -	WABASH RIVER	1200 1248	N -	NONE	EC	N		N		10 NEW PLANT NONE
MONTICELLO WHITE IND	131/21 1965	PRAIRIE CREEK	6200 6195	.690 .550	SECONDARY ACTIVATED SLUDGE 5.000	EC	15711				53611 ENLARGEMENT ISC SM CM RAW CPI ECG INTRM RO
MONTPELIER BLACKFORD IND	135/27 1965	BIG LYCHOMONIA RIVER	3400 3356	X	SECONDARY STARTL. POND 2.400	EC	X		X		17 NO PROJECT NEEDED ILO ECG
MOORES HILL JEFFERSON IND	139/21 1965	WHITEWATER CREEK TO OHIO RIVER	675 674	.260 .810	SECONDARY EXTENDED AERATION 1.300	SI	N		N		17 NO PROJECT NEEDED ISC AM CM ECG XN
MOORESVILLE MORGAN IND	109/19 1977	EAST FORK OF WHITE LICK CREEK	9930 9954	.600 .930	SECONDARY STAN.RATE TRICK.FILT 5.000	SI	N		N		17 NO PROJECT NEEDED ISC SW CM RTP CM ECG LS

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT EQPS.	ISI P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
MORGANTOWN	05/19	INDIAN AND LONG CREEKS	3201	.050	SECONDARY STABIL.	C	X	X	17 NO PROJECT NEEDED
57860	1964		971	.160	POND				ISM SC LO
MORGAN	-					1,600			
055	-								
MOROCCO	07/15	BEAVER CREEK	1360	X	NONE	4	X	X	10 NEW PLANT
57970	-		1361	-					INONE
NEWTON	-				-				
056	-								
MORRISTOWN	05/19	BIG BLUE RIVER TO DRIFTWOOD RIVER	910	.080	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
54190	1958		704	.090	POND				ISC LO
SHELBY						1,000			
073	-								
MOUNT VERNON	05/21	MILL CREEK TO WC PADEN DITCH TO OHIO RIVER	5970	1.200	PRIMARY MECHANIC.	S	X	X	12 OTHER METHODS ADDED
59850	1956		5970	1.500	CLEANED				ISM SC GM CM EG DFHP BO
POSEY						11,000			
065	-								
MUNCIE	05/19	WHITE RIVER	70030	15.660	SECONDARY ACTIVATED	C	127003	13500	13 CHLORINATION
59071	X		68503	22.300	SLUDGE				ISC GM CM AA CM DFFS /BC/
DELAWARE									177C VV XDZ
018	-				X				
MUNCIE	05/19	WHITE RIVER	14885	4.340	NONE	4	X	X	16 CONN. TO EXIST SYS
59072	-		-	-					INONE
DELAWARE									
018	-				-				
MUNSTER	07/13	GRAND CALUMET RIVER	1031*	X	SERVED	C	-	-	1-
59080	-		1031*	-					ISEE HAMMOND
LAKE									ISANITARY DISTRICT
045	-				-				
NAPIERSVILLE	05/19	GROUND	630	4	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
59290	1961		293	.045	POND				ILO
RIPLEY									
069	-					450			
NAPPANEE	08/32	BURLINGCOURT DITCH TO TURKEY CR TO ELKHART R	4000	X	SECONDARY ACTIVATED	C	53621	58717	NO PROJECT NEEDED
59400	1962		3899	.300	SLUDGE				ISC GM CM AA CM ECG DFHHT
ELKHART						9,000			IXD LS
020	-								
NASHVILLE	05/19	SALT CREEK	525	.100	SECONDARY ACTIVATED	S	X	X	17 NO PROJECT NEEDED
59510	1962		491	.150	SLUDGE				ISM GM CM AA CM ECG DCP
BROWN						1,200			IXD
007	-								
NEW ALBANY	05/21	OHIO RIVER	33600	2.800	PRIMARY MECHANIC.	S	17445	X	12 OTHER METHODS ADDED
59960	1960		37912	6.143	CLEANED				ISGM CM ECG HO ZIL VV XN
FLOYD						50,000			
022	-								
NEWBURGH	05/21	OHIO RIVER	1400	.110	PRIMARY INHOFF	S	X	X	12 OTHER METHODS ADDED
60170	1963		1450	.200					ICE EG BO
WARRICK						2,000			
087	-								
NEW CARLISLE	07/15	DITCH TO KANKAKEE RIVER	1300	.200	SECONDARY ACTIVATED	S	X	X	11 ENLARGEMENT
60280	1955		1376	.126	SLUDGE				ISM GM CM AA CM FCM DCP
SAINT JOSEPH						1,800			IXD
071	-								
NEW CASTLE	05/18	BIG BLUE RIVER TO DRIFTWOOD RIVER	25000	4.500	SECONDARY ACTIVATED	C	22000	33601	13 CHLORINATION
60390	1960		20349	5.900	SLUDGE				ISC GAM AP CM AA CM DCFP
HENRY						59,000			IROC LS XD
033	1958								
NEW HARMONY	05/17	WABASH RIVER	360	X	NONE	4	X	X	10 NEW PLANT
60720	-		1121	-					INONE
POSEY									
065	-				-				
NEW HAVEN	06/01	MAUMEE RIVER	3390	.363	SECONDARY STAN.RATE	C	5837	9731	13 CHLORINATION
60830	1922		3396	.750	TRICK.FILT				ISC GM CI FFP CM RO
ALLEN						7,500			
002	1958								

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (KM SQ) (KM SQ)	DISCHARGE TO REMARKS	POP. SERVED (CENSUS)	FED. MGD (DESIGN)	TYPE OF TREATMENT	EST. (DESIGN)	P.E. ERROR (INDUST.)	P.E. ERROR (DISCH.)	NEEDS TREATMENT
NEW PRESTON 61380 HANCOCK 040	105/21	SUGAR CREEK TO WHITEWATER RIVER	600 375	*	NONE	(C)	*	*	10 NEW PLANT NONE
NEW PERU 61520 MIAMI 048	105/21	SOUTH MUDDY FORK TO LONG RIVER 1966	4500 5611	.083 .065	SECONDARY (S) STABIL. POND	(S) 4,500	*	*	17 NO PROJECT NEEDED SC LD
NEWPORT 61620 VERMILLION 061	105/17	WABASH RIVER	1001 677	*	NONE	(S)	*	*	10 NEW PLANT NONE
NEW ROSS 61980 MONTGOMERY 066	105/17	NORTH FORK OF COAL CREEK TO COAL CREEK	1001 596	*	NONE	(S)	*	*	10 NEW PLANT NONE
NEW WHITELAND 62460 JOHNSON 041	105/14	GRASSY FK MUDDY CK AND INDIAN CR TO DRIFTWOOD R 1955 1959	5400 5498	.240 .233	SECONDARY (S) ACTIVATED SLUDGE	4,000	*	*	11 ENLARGEMENT SC CH AA CM EQS DCP RD
NORTHVILLE 62780 HAMILTON 029	105/13	WHITE RIVER 1969	7001 7666	.630 .400	SECONDARY (C) ACTIVATED SLUDGE	6,500	55301	21413	CHLORINATION SC CH AA CM DFR LS X
NORTH JUDSON 62960 STARKE 075	137/15	PINE CREEK 1967	1930 1942	.190 .253	SECONDARY (C) STABIL. POND	(S) 4,000	*	*	17 NO PROJECT NEEDED SC CH LD
NORTH LIBERTY 63360 SAINT JOSEPH 071	137/15	POTATO CREEK	1001 1743	*	NONE	(C)	*	*	10 NEW PLANT NONE
NORTH MANCHESTER 63560 WABASH 069	105/17	EEL RIVER 1967	6470 6772	*	SECONDARY (C) ACTIVATED SLUDGE	(S) 10,600	*	*	17 NO PROJECT NEEDED SC GA CM AA CM EQS DFR
NORTH SALEM 63620 HENDRICKS 032	105/14	EAST FORK OF WHITE WATER TRIBUTARY TO EEL RIVER	4001 476	*	NONE	(C)	*	*	10 NEW PLANT NONE
NORTH VERNON 63900 JENNINGS 040	105/18	NORTH FORK OF SALTS CREEK TO MUSCATATUCK R 1956 1960	6500 6367	.930 2.000	SECONDARY (C) HIGH RATE TRICK.FIL	6,000	27961	13081	CHLORINATION SCH CM CM ETHR CM DCFWRT 13
NORTH WEBSTER 64020 KOSCIUSKO 043	105/21	TRIBUTARY TO TIPPECANOE RIVER	4951 4961	*	NONE	(C)	*	*	10 NEW PLANT NONE
OAK PARK CONSOLIDATED DIST 64260 CLARK 010	105/21	OHIO RIVER 1961	2700 2330	.150 .250	PRIMARY (A) RUNOFF	2,500	*	*	12 OTHER METHODS ADDED 01 EQS DC RD
OAKLAND CITY 64440 GIBSON 026	125/13	SHE DESCH TO SOUTH FORK TRIBUTARY TO PATOKA RIVER 1963	3015 3316	.180 .233	SECONDARY (S) STAN.RATE TRICK.FIL	3,420	*	*	13 CHLORINATION SC CM FTR CM DCOPT RD
ODON 65120 DAVIESS 014	105/19	TRIBUTARY TO WHITE RIVER	1190 1142	*	NONE	(A)	*	*	10 NEW PLANT NONE
ODENSBURG 65230 FRANKLIN 024	139/13	HARVEYS BRANCH TO SALT CREEK 1981 1965	4901 4851	.080 .634	SECONDARY (S) STAN.RATE TRICK.FIL	900	*	*	13 CHLORINATION SC CI FTR CM NC RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO AG DAILY DESIGN	TYPE TREATMENT DFS.	S P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
OOLITIC	05/21	SALT CREEK	1140	X	NONE	C	X	X	10 NEW PLANT
65450	-		1140	-					NONE
LAWRENCE 047	-				-				
ORLEANS	05/21	SINK HOLE TO LOST RIVER	1400	.170	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
66000	1962		1559	.235	TRICK.FIL				1SH CM FTH CM ECG DCMP RO
ORANGE 059	1963				2,000				1XO
OSGOOD	05/21	BRANCH TO LAUGHERY CREEK	1640	.170	SECONDARY STAN.RATE	S	X	X	13 CHLORINATION
66220	1930		1636	.235	TRICK.FIL				1SH CIM FTR CM DCOPT RO
RIPLEY 069	1954				1,500				1LS
OSSIAN	05/17	EIGHT MILE CREEK TO LITTLE WABASH RIVER	1100	X	NONE	C	X	X	10 NEW PLANT
66330	-		1108	-					1NONE
WELLS 090	-				-				
OTTERBEIN	05/17	HOLDER DITCH TO LITTLE PINE CREEK	785	X	NONE	C	X	X	10 NEW PLANT
66660	-		788	-					1NONE
BENTON 004	-				-				
OWENSVILLE	05/17	BLACK RIVER	1120	X	NONE	S	X	X	10 NEW PLANT
66990	-		1121	-					1NONE
GIBSON 026	-				-				
OXFORD	05/17	DREDGE DITCH TO BIG PINE CREEK	1100	X	NONE	C	X	X	10 NEW PLANT
67100	-		1108	-					1NONE
BENTON 004	-				-				
PALMYRA	05/21	SINK HOLE	630	.030	SECONDARY STABIL.	S	R	X	17 NO PROJECT NEEDED
67210	1960		670	.030	POND				1LO
HARRISON 031	-				300				
PARLE	05/18	BUTCH CREEK TO LOST RIVER	2575	.150	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
67320	1960		2756	.525	TRICK.FIL				1SH GHM CIM FTHR CM ECG
ORANGE 059	X				5,250				1XP
PARKER CITY	05/1	PARKER DITCH	1180	X	NONE	C	X	X	10 NEW PLANT
67650	-		1181	-					1NONE
RANDOLPH 068	-				-				
PENDLETON	05/19	FALL CREEK	2670	.170	SECONDARY ACTIVATED	S	X	X	17 NO PROJECT NEEDED
67950	1964		2672	.210	SLUDGE				1SC SF CM LAM CPI ECG
MADISON 048	-				4,000				1DFHP RO
PERU	05/17	WABASH RIVER	14650	2.750	SECONDARY ACTIVATED	C	11000	6701?	NO PROJECT NEEDED
68970	1963		14653	3.465	SLUDGE				1SC GHW CM AA CM EG
MIAMI 052	-				16,000				1DCFHRST RC
PETERSBURG	05/13	WHITE RIVER	10351	.410	PRIMARY MECHANIC.	S	X	X	12 OTHER METHODS ADDED
69090	1927		2839	.450	CLEANED				1SC CM FCG DFHR RO XP
PIKE 063	1954				4,500				1L
PIERCETON	05/17	DEEDS CREEK TO TIPPECANOE RIVER	1200	.090	SECONDARY HIGH RATE	C	570	9918	NO PROJECT NEEDED
68930	1965		1156	.220	TRICK.FIL				1SC CT FTH CM FCG RO
KOSCIUSKO 043	-			X					1RO
PLAINFIELD	05/13	WHITE LICK CREEK	5563	.361	SECONDARY ACTIVATED	C	X	X	13 CHLORINATION
70050	1954		5665	.500	SLUDGE				1SC CM AA CM DFR RO LS
HENDRICKS 032	-				5,000				
PLYMOUTH	07/13	YELLOW RIVER	25501	.330	SECONDARY ACTIVATED	C	X	X	17 NO PROJECT NEEDED
70620	1957		25541	1.500	SLUDGE				1SC GM CM AA CM ECG DFR
MARSHALL 050	-				15,000				1RO LS

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLOW MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS UNTREAT	P.E. (000) TREAT	DISCH	NEEDS TREATMENT
PORTAGE	08/49	SALT CREEK TO	3700	X	SECONDARY	4	X	X	3 CHLORINATION
ROBINWOOD SUB		BURNS DITCH			EXTENDED				
70901	X		11832	.038	AERATION				5 AAF GM
PORTER									
064	X				370				
PORTAGE	08/49	SALT CREEK TO	280	X	SECONDARY	4	X	X	3 CHLORINATION
SOUTH HAVEN SUBD		BURNS DITCH			ACTIVATED				
70902	X		-	.211	SLUDGE				5 SH C AM C D
PORTER									
064	-				X				
PORTER	08/49	LITTLE CALUMET RIVER	1200	X	SERVED	1	-	-	-
70950	-		2149	-					SEE CHESTERTON
PORTER									
064	-				-				
PORTER COUNTY	07/15	SALT CREEK	1000	X	SECONDARY	5	X	X	7 NO PROJECT NEEDED
CAPITAL ESTATES SUBD					EXTENDED				
70961	X		-	.125	AERATION				5C AAF CP ECG
PORTER									
064	-				1,250				
PORTER COUNTY	08/27	LITTLE CALUMET RIVER	190	X	PRIMARY	5	X	X	12 OTHER METHODS ADDED
RIVERSIDE SUBD					INHOFF				
70962	X		-	.019					5H CT
PORTER									
064	-				190				
PORTLAND	05/17	SALAMONIE RIVER	7000	.870	SECONDARY	1	4600	1620	7 NO PROJECT NEEDED
					HIGH RATE				
71060	1957		6399	1.700	TRICK.FILT				5C GM CM ETH CM ECG
JAY									DEMNT BD
038	-				X				
PRINCETON	05/19	RICHLAND CREEK TO	7300	.860	SECONDARY	5	7700	X	7 NO PROJECT NEEDED
		PIGEON CREEK			STAN.RATE				
71610	1936		7306	1.000	TRICK.FILT				5H CM ETR CM DCR BD
GIBSON									
026	-				10,000				
REDKEY	05/17	HALFWAY CREEK TO	1700	.170	SECONDARY	1	X	X	7 NO PROJECT NEEDED
		MISSISSINEWA RIVER			HIGH RATE				
72600	1965		1746	.250	TRICK.FILT				7C SC CT ETH CM ECG XD
JAY									
038	-				2,500				
REMINGTON	07/15	CARPENTER CREEK TO	3000	.140	SECONDARY	1	9710	24217	7 NO PROJECT NEEDED
		IROQUOIS RIVER			HIGH RATE				
72820	1964		1207	.250	TRICK.FILT				5C GM CT ETH CM ECG XD
JASPER									
037	-				2,500				
RENSSELAER	07/15	IROQUOIS RIVER	5830	.553	SECONDARY	5	X	X	7 NO PROJECT NEEDED
					STABIL.				
72930	1963		4740	.550	POND				5C SH LD
JASPER									
037	-				5,500				
RICHMOND	05/13	EAST FORK OF	44393	8.300	SECONDARY	1	49200	81001	1 ENLARGEMENT
		WHITEWATER RIVER			ACTIVATED				
73260	1936		44164	12.000	SLUDGE	1			5GM CM CM AA CM DCFRHSE
WAYNE									7TL VV BD XD
089	1962				60,000				
RIDGEVILLE	05/17	MISSISSINEWA RIVER	950	.100	SECONDARY	1	X	X	7 NO PROJECT NEEDED
					EXTENDED				
73590	1964		950	.150	AERATION				5C AAF CM ECG XN
RANDOLPH									
068	-				1,500				
RISING SUN	05/21	OHIO RIVER	2233	.200	PRIMARY	1	<	X	12 OTHER METHODS ADDED
					INHOFF				
73810	1959		2280	.340					5SH GM CT LS
OHIO									
059	-				3,600				
ROACHDALE	05/17	HENRY AND BIG RACCOON	920	X	NONE	5	X	X	10 NEW PLANT
		CREEKS TO RACCOON CREEK							
73920	-		927	-					NONE
PUTNAM									
067	-				-				
ROANN	05/17	EEL RIVER	475	X	NONE	1	X	X	10 NEW PLANT
74510	-		479	-					NONE
WABASH									
085	-				-				
ROANOKE	05/17	LITTLE WABASH RIVER	1000	.100	SECONDARY	1	X	X	7 NO PROJECT NEEDED
					STABIL.				
74140	1963		935	.150	POND				5SC LD
HUNTINGTON									
035	-				1,500				

COMMUNITY NAME AND COUNTY	[48SEN] [YR AGI] [YR RVI] DISCHARGE TO REMARKS	POP SERVED [CENSUS]	FLOW MGD [DESIGN]	[DAILY ETREATMENT][DES. P.E.]	TYPE [INTERMITTENT]	[ST] [RATE]	P.E. CODE [CONTRACT]	[DISCH.]	NEEDS TREATMENT
ROCHESTER 74360 FULTON 025	[05/07]MILL CREEK TO [ ]TIPPECANOE RIVER [1962] [1955]	[4340] [4484]	[.850] [1.300] [10,960]	SECONDARY HIGH RATE TRICK.FILT	[S] [ ] [ ]	[11100] [ ] [ ]	[19500] [ ] [ ]	[I]	[I ENLARGEMENT [SH SC CM ETH CM ECG DEHR [AO XD
ROCKPORT 74580 SPENCER 074	[05/07]OHIO RIVER [1962] [-]	[2600] [2474] [ ]	[.170] [.580] [5,800]	PRIMARY [MODIF. [ ]	[C] [ ] [ ]	[X] [ ] [ ]	[X] [ ] [ ]	[ ]	[D OTHER METHODS ADDED [ ] [SC SH CE ECG XD
ROCKVILLE 74690 PARKE 061	[05/17]WILLIAMS CREEK TO [ ]LITTLE RACCOON CREEK [1980] [1949]	[2750] [3754] [ ]	[.250] [.300] [2,700]	SECONDARY [STAN.RATE] TRICK.FILT	[S] [ ] [ ]	[X] [ ] [ ]	[X] [ ] [ ]	[ ]	[I NO PROJECT NEEDED [ ] [SC SH CE ETH CM EG RD
ROSSVILLE 75570 CLINTON 012	[05/17]SAMMELLS-MIDDLE CREEKS [ ]TO S FK OF WILDCAT CREEK [1967] [ ]	[830] [831] [ ]	[X] [1.450] [13,500]	SECONDARY [HIGH RATE] TRICK.FILT	[C] [ ] [ ]	[X] [ ] [ ]	[X] [ ] [ ]	[ ]	[I NO PROJECT NEEDED [ ] [SC CE ETH CM ECG D XD
ROYAL CENTER 75680 CASS 009	[05/17]KERN CREEK TO [ ]TIPPECANOE RIVER [-] [-]	[960] [966] [ ]	[X] [-] [-]	NONE	[C] [ ] [ ]	[X] [ ] [ ]	[X] [ ] [ ]	[ ]	[I NEW PLANT [ ] [NONE
RUSHVILLE 75790 RUSH 070	[05/18]FLAT ROCK CREEK [1950] [-]	[7260] [7264] [ ]	[.800] [.900] [7,000]	SECONDARY [ACTIVATED] SLUDGE	[C] [ ] [ ]	[X] [ ] [ ]	[X] [ ] [ ]	[ ]	[I CHLORINATION [ ] [SH SC CM AA CM DEHM [AO
SAINT PAUL 77330 DECATUR 031	[05/18]FLAT ROCK RIVER TO [ ]EAST FORK WHITE RIVER [1980] [-]	[650] [7021] [ ]	[.360] [.080] [x]	SECONDARY [SMALL. POND	[A] [ ] [ ]	[X] [ ] [ ]	[X] [ ] [ ]	[ ]	[I NO PROJECT NEEDED [ ] [SC CD
SALEM 77550 WASHINGTON 088	[05/23]BLUE RIVER [1939] [1965]	[4540] [4] [ ]	[.320] [.400] [8,000]	SECONDARY [HIGH RATE] TRICK.FILT	[S] [ ] [ ]	[X] [ ] [ ]	[X] [ ] [ ]	[ ]	[I NO PROJECT NEEDED [ ] [SH GM CM ETH CM ECG DCR [AO CD
SCHERERVILLE 74560 LAKE 045	[07/15]CADY MARSH DITCH TO [ ]LITTLE CALUMET RIVER [1965] [-]	[8500] [2875] [ ]	[.500] [.452] [x]	SECONDARY [ ] [ ]	[C] [ ] [ ]	[X] [ ] [ ]	[X] [ ] [ ]	[ ]	[I NO PROJECT NEEDED [ ] [SC GM AC CM ECG DE LS
SCOTTSBURG 79200 SCOTT 072	[05/21]STICKER CK TO EAST FORK [ ]OF MUSCATATUCK RIVER [1961] [1955]	[3410] [3810] [ ]	[.300] [.400] [5,000]	SECONDARY [HIGH RATE] TRICK.FILT	[C] [ ] [ ]	[X] [ ] [ ]	[X] [ ] [ ]	[ ]	[I CHLORINATION [ ] [SH CM ETH CM DCHR AO
SEELYVILLE 79620 VIGO 084	[05/17]LOST CREEK TO [ ]WABASH RIVER [-] [-]	[1115] [1114] [ ]	[X] [-] [-]	NONE	[C] [ ] [ ]	[X] [ ] [ ]	[X] [ ] [ ]	[ ]	[I NEW PLANT [ ] [NONE
SELLERSBURG 79630 CLARK 010	[05/21]SILVER CREEK [1953] [1962]	[2670] [2679] [ ]	[.700] [.250] [3,500]	SECONDARY [STAN.RATE] TRICK.FILT	[S] [ ] [ ]	[X] [ ] [ ]	[X] [ ] [ ]	[ ]	[I CHLORINATION [ ] [SH CE ETH CM AO XD
SEYMOUR 79870 JACKSON 036	[05/18]EAST FORK OF [ ]WHITE RIVER [1957] [-]	[11500] [11576] [ ]	[.750] [2.250] [15,000]	SECONDARY [ ] [ ]	[C] [ ] [ ]	[45211] [ ] [ ]	[44317] [ ] [ ]	[ ]	[I NO PROJECT NEEDED [ ] [SC GM AP CM ECG DER LS
SHELBURN 80190 SULLIVAN 077	[05/17]MORRISON CREEK TO [ ]BUSSERON CRK [-] [-]	[1300] [1339] [ ]	[X] [-] [-]	NONE	[C] [ ] [ ]	[X] [ ] [ ]	[X] [ ] [ ]	[ ]	[I NEW PLANT [ ] [NONE
SHELBYVILLE 80410 SHELBY 073	[05/18]BIG BLUE RIVER TO [ ]DRIFTWOOD RIVER [1960] [ ]	[14500] [14317] [ ]	[2.000] [2.500] [22,000]	SECONDARY [HIGH RATE] TRICK.FILT	[S] [ ] [ ]	[14423] [ ] [ ]	[34051] [ ] [ ]	[ ]	[I NO PROJECT NEEDED [ ] [SC GM AP CM ETH CM ECG [DEHRE Z VV BD XD
SHERIDAN 80630 HAMILTON 029	[05/13]LITTLE CICERO CREEK TO [ ]CICERO CREEK [1951] [ ]	[2165] [2165] [ ]	[.300] [.400] [6,870]	SECONDARY [ACTIVATED] SLUDGE	[C] [ ] [ ]	[X] [ ] [ ]	[X] [ ] [ ]	[ ]	[I NO PROJECT NEEDED [ ] [SC AP CM AA CM EG DER BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF INDIANA (18)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / E	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS / TREATMENT
SHIRLEY 80850 HENRY 033	05/18 / 1965 / -	SIX MILE CR-BIG BLUE R TO DRIFTWOOD RIVER	1030 1338	.100 .160	SECONDARY STABIL. POND 1.600	C	X	X	7 NO PROJECT NEEDED LO
SHOALS 80960 MARTIN 051	05/18 / - / -	EAST FORK OF WHITE RIVER	1020 1322	X -	NONE -	C	X	X	0 NEW PLANT NONE
SILVER LAKE 81290 KOSCIUSKO 043	05/17 / - / -	SILVER CREEK TO EEL RIVER	225 514	X -	NONE -	C	X	X	0 NEW PLANT NONE
SOMERSET 81730 WABASH 045	05/17 / X / -	TRIBUTARY OF MISSISSINEWA RIVER	250 250	X .080	SECONDARY EXTENDED AERATION 950	S	X	X	7 NO PROJECT NEEDED SC AAF CM ECG HC
SOUTH BEND 81950 SAINT JOSEPH 071	08/32 / 1955 / -	SAINT JOSEPH RIVER	100000 132665	36.200 48.700	SECONDARY ACTIVATED SLUDGE 150,000	C	20421	25612	1 ENLARGEMENT SH SC GM AP CM AA CM ECG DEPRST Z VV BO XO
SOUTHPORT 82170 MARION 049	05/19 / - / -	WEST FORK OF WHITE RIVER	890 892	X -	SERVED -	4	-	-	0 NEW PLANT SEE INDIANAPOLIS
SOUTH WHITLEY 82280 WHITLEY 092	05/17 / - / -	EEL RIVER	1320 1325	X -	NONE -	C	X	X	0 NEW PLANT NONE
SPEEDWAY 82510 MARION 049	05/19 / 1955 / -	BIG EAGLE CREEK	12000 9524	2.200 5.000	SECONDARY HIGH RATE TRICK.FIL 15,000	S	11700	4580	7 NO PROJECT NEEDED SM ST GAM CM ETH CM ECG DEHRT Z VV BO XO
SPENCER 82610 OWEN 060	05/19 / 1960 / -	WHITE RIVER	2550 2557	.200 .400	PRIMARY MECHANIC. CLEANED 3,150	C	1920	1750	2 OTHER METHODS ADDED SC GM CEN RO
SPICELAND 82830 HENRY 033	05/18 / - / -	BUCK CREEK TO BIG BLUE R TO DRIFTWOOD RIVER	960 963	X -	NONE -	C	X	X	0 NEW PLANT NONE
SPRING GROVE 82941 WAYNE 089	05/13 / - / -	EAST FORK OF WHITEWATER RIVER	250 471	X -	NONE -	S	X	X	0 NEW PLANT NONE
SPRING GROVE 82962 WAYNE 089	05/13 / - / -	EAST FORK OF WHITEWATER RIVER	250 -	X -	SERVED -	S	-	-	X SEE RICHMOND
SULLIVAN 84700 SULLIVAN 077	05/17 / 1924 / 1962	BUCK CREEK TO BUSSERON CREEK	5500 6979	.400 .560	SECONDARY STABIL. POND 5,600	C	X	X	7 NO PROJECT NEEDED SC LO
SUMMITVILLE 85140 MADISON 048	05/19 / 1967 / -	MUD CREEK TO PIPE CREEK	1045 1048	X .110	SECONDARY STABIL. POND 1,048	C	X	X	7 NO PROJECT NEEDED LO
SUNMAN 85250 RIPLEY 069	05/21 / 1963 / -	GROUND	460 448	.050 .050	SECONDARY STABIL. POND 350	4	X	X	7 NO PROJECT NEEDED LO
SWAYZEE 85360 GRANT 027	05/17 / - / -	BIG PIPE CREEK	960 663	X -	NONE -	C	X	X	0 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR AGO YR PVI	DISCHARGE TO REMARKS	POP. SERVED CENSUS	FLOW MGD DAILY DESIGN	TYPE TREATMENT EXISTING	I/I	S.E. (MGD) UNTREATE	DISCH	NEEDS TREATMENT
SYRACUSE	05/15	TURKEY CREEK TO ELKHART RIVER	1590	.200	SECONDARY HIGH RATE	S	1376		2301 NO PROJECT NEEDED
85690	1962		1595	.250	TRICK.FILT				ISC SM CE FTH CM EGG RO
KOSCIUSKO									
043	-			2.500					
TELL CITY	05/21	OHIO RIVER	6500	1.220	PRIMARY MECHANIC.	IC	20800		86781E ENLARGEMENT
86570	1956		6500	1.200	CLEANED				ISC SM CM EG DFH RO
PERRY									
062	-			3.000					
TERRE HAUTE	05/17	WABASH RIVER	70000	12.300	SECONDARY	IC	1070001		7480011 ENLARGEMENT
84900	1959		72500	20.300					ISH GAM AP CM DFHMT EGG
VIGO									ILS
084	-			80.000					
THORNTOWN	05/17	SUGAR CREEK	1440	.340	SECONDARY STABIL.	S	X	X	I7 NO PROJECT NEEDED
87120	1960		1486	.360	POND				ILO
BOONE									
006	-			1.630					
TIPPECANOE COUNTY COUNTRY CHARM SUBD	05/17	WILSON DITCH	200	X	SECONDARY EXTENDED	S	X	X	I3 CHLORINATION
87241	X		-	.027	AERATION				ISC AAE CP
TIPPECANOE									
079	-			270					
TIPPECONOE COUNTY EASTWICH SUBD	05/17	OKY CREEK	300	X	SECONDARY STAN.RATE	S	X	X	I3 CHLORINATION
87242	X		-	.033	TRICK.FILT				ICS FTH
TIPPECONOE									
079	-			330					
TIPPECONOE COUNTY GREEN MEADOWS SUBD	05/17	JORDAN CREEK	200	X	SECONDARY EXTENDED	S	X	X	I3 CHLORINATION
87243	X		-	.024	AERATION				ISCH AAE CP
TIPPECONOE									
079	-			240					
TIPTON	05/13	CICERO CREEK	5750	.600	SECONDARY HIGH RATE	S	X	X	I7 NO PROJECT NEEDED
87360	1937		5604	.200	TRICK.FILT				ISHC GAM CM FTHR CM EG
TIPTON									IDFHR RO XD
080	1959			10.000					
TOPEKA	09/37	LITTLE ELKHART RIVER	500	X	NONE	IC	X	X	I0 NEW PLANT
87670	-		600	-					INONE
LAGRANGE									
044	-			-					
TROY	05/21	OHIO RIVER	520	.050	PRIMARY MNOFF	S	X	X	I2 OTHER METHODS ADDED
88000	1966		526	.070					ICE EGG RO XD
PERRY									
062	-			700					
UNION CITY	05/17	LITTLE MISSISSINEWA R TRI MISSISSINEWA RIVER	4800	.670	SECONDARY STAN.RATE	C	X	X	I3 CHLORINATION
88660	1935		4347	1.300	TRICK.FILT				ISC GM FT CM DFR RO XD
RANDOLPH									
068	1966			5.000					
UPLAND	05/17	STEEP HOLLOW CREEK TO MISSISSINEWA RIVER	2100	.150	SECONDARY HIGH RATE	C	6470		21571 NO PROJECT NEEDED
88320	1955		1999	.300	TRICK.FILT				ISC GM CE FTHR CM EGG XD
GRANT									
027				3.000					
VALPARAISO	04/49	SALT CREEK TO LITTLE CALUMET RIVER	17300	2.350	SECONDARY ACTIVATED	C	16946		242111 ENLARGEMENT
89760	1954		15227	2.000	SLUDGE				ISG GM CM AA CM EG DFHR
PORTER									IRO
064	-			20.000					
VAN BUREN	05/17	BLACK CREEK TO SALAMONIE RIVER	925	X	SECONDARY STAN.RATE	C	X	X	I7 NO PROJECT NEEDED
89870	1967		929	.140	TRICK.FILT				ISC CE FT CM EGG DR XD
GRANT									
027	-			1.400					
VANDERBURG COUNTY OLD STATE ESTS SUBD	05/21	LITTLE PIGEON CREEK	100	X	SECONDARY EXTENDED	S	X	X	I7 NO PROJECT NEEDED
89881	X		-	.017	AERATION				ISCH AAE CP FTH ES
VANDERBURG									
082	-			170					
VANDERBURG COUNTY SHADY HILLS SUBD	05/21	LITTLE PIGEON CREEK	100	X	SECONDARY EXTENDED	S	X	X	I7 NO PROJECT NEEDED
89882	X		-	.017	AERATION				ISCH AE CP FTH
VANDERBURG									
082	-			170					

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ST	P.E. (000) TREAT	P.E. (000) DISCH	NEEDS TREATMENT
VANDERBURG COUNTY W HAVEN HILLS SUBD 89883 VANDERBURG 082	05/21 x -	CARPENTER CREEK	100 - 	x .315 150	SECONDARY EXTENDED AERATION	S	x	x	17 NO PROJECT NEEDED SC AAF CP FCH LS
VEEDERSBURG 89980 FOUNTAIN 023	05/17 1967 -	NORTH FORK OF COAL CREEK	1760 1762 	x .200 2,000	SECONDARY STABIL. POND	S	x	x	10 NEW PLANT LO
VERNON 90200 JENNINGS 040	05/18 - -	N FK MUSCATUCK R TO VERNON FK MUSCATUATUCK R	460 461 	x - -	NONE	C	x	x	10 NEW PLANT NONE
VERSAILLES 90310 RIPLEY 069	05/21 1961 -	LAUGHERY CREEK	1150 1158 	.100 .100 1,000	SECONDARY STAN.RATE TRICK.FIL	S	x	x	17 NO PROJECT NEEDED SCH CM FTR CM EG DCP BO
VEVAY 90530 SWITZERLAND 078	05/21 1942 -	OHIO RIVER	1500 1503 	.250 .120 1,500	PRIMARY IMHOFF	S	x	x	14 REPLACEMENT CT
VINCENNES 90660 KNOX 042	05/17 1959 -	WABASH RIVER	18000 18046 	2.120 4.300 30,000	PRIMARY MECHANIC. CLEANED	S	15300	x	12 OTHER METHODS ADDED SC GM CM ECG DFHRT BO XD
WABASH 90750 WABASH 085	05/17 1961 -	WABASH RIVER	12300 12621 	2.200 2.750 16,920	SECONDARY ACTIVATED SLUDGE	C	15217	22861	3 CHLORINATION SC GM CM AA CM DFHR LS XD
WABASH COUNTY JOHNSON HEIGHTS SUBD 90761 WABASH 085	05/17 x -	HONEY CREEK	400 - 	x .040 400	SECONDARY ACTIVATED SLUDGE	S	x	x	17 NO PROJECT NEEDED SCH CM AA CP DP FCH LS
WABASH COUNTY SOMERSET SUBD 90762 WABASH 085	05/17 x -	MISSISSINEWA RIVER	800 - 	x .080 800	SECONDARY EXTENDED AERATION	S	x	x	17 NO PROJECT NEEDED SC AAF CP ECG
WAKARUSA 90970 ELKHART 020	08/32 - -	LITTLE RANGO CREEK TO RANGO CREEK	1140 1145 	x - -	NONE	C	x	x	10 NEW PLANT NONE
WALKERTON 91130 SAINT JOSEPH 071	07/15 - -	PINE CREEK TO KANKAKEE RIVER	2340 2344 	x - -	NONE	C	x	x	10 NEW PLANT NONE
WALTON 91410 CASS 009	05/17 - -	RICK CREEK	1075 1079 	x - -	NONE	C	x	x	10 NEW PLANT NONE
WARREN 91760 HUNTINGTON 035	05/17 1967 -	SALAMONIE RIVER	1740 1741 	x .250 2,500	SECONDARY EXTENDED AERATION	C	x	x	17 NO PROJECT NEEDED GM SC AAF CM ECG HC
WARSAW 91850 KOSCIUSKO 043	05/17 1953 -	WALNUT CREEK TO TIPPECANOE RIVER	7230 7246 	1.140 1.000 10,000	SECONDARY ACTIVATED SLUDGE	S	9533	18461	1 ENLARGEMENT SC GM AP CM AA CM EG DFHR BO
WASHINGTON 91960 DAVIESS 014	05/19 1952 -	HAWKINS CREEK	10980 10946 	1.550 1.700 17,000	SECONDARY HIGH RATE TRICK.FIL	C	8900	13691	17 NO PROJECT NEEDED SC GM CM X FTH CM ECG DFHR BO
WATERLOO 92070 DE KALB 017	04/01 1913 1961	CEDAR CREEK TO SAINT JOSEPH RIVER	1450 1432 	.127 .175 1,750	SECONDARY EXTENDED AERATION	S	x	x	13 CHLORINATION SC GM AAF CM HC

COMMUNITY NAME AND COUNTY	BASIN CD RIV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT 1965	ST	P.E. EFFL TREAT	P.E. EFFL DISCH	NEEDS TREATMENT
WEST BADEN	05/19	FRENCH LICK CREEK TO LOST RIVER	980	X	SERVED	IN	-	-	
92940	-		979	-					SEE FRENCH LICK
ORANGE									
059	-				-				
WESTFIELD	05/19	CUR CREEK	1400	X	ENTNF	CL	X	X	10 NEW PLANT
93060	-		1717	-					NONE
HAMILTON									
029	-				-				
WEST LAFAYETTE	05/17	WABASH RIVER	28443	4.030	PRIMARY MECHANIC	CE	50300	28300	11 ENLARGEMENT
93190	1959		17540	5.000	CLEANED				SCH GM CM ECG DHR ZIL
TIPPECANOE									VV
079	-				35,000				
WEST LEBANON	05/17	DRY BRANCH	720	X	NONE	SE	X	X	10 NEW PLANT
93240	-		720	-					NONE
WARREN									
086	-				-				
WESTPORT	05/18	MILLSTONE CREEK TO SAND CREEK	950	.240	SECONDARY EXTENDED SEARCH,	IN	X	X	17 NO PROJECT NEEDED
93330	1967		433	.100	POND				ISC E7
DECATUR									
016	-				X				
WESTVILLE	07/15	HOAGS DITCH TO TROEMER CREEK	780	.080	SECONDARY ACTIVATED	IN	X	X	15 IMPROVED OPERATION
94050	1958		789	.135	SLUDGE				ISCM GM SI AM CM ECG RD
LA PORTE									
046	-				1,500				
WHEELAND	05/18	TRIB TO YOUNGS CREEK TO SUGAR CREEK	1370	X	SECONDARY EXTENDED	SE	X	X	17 NO PROJECT NEEDED
94490	1967		1368	.200	AERATION				ISC AAE CM ECG HC
JOHNSON									
041	-				2,000				
WHITING	07/13	GRAND CALUMET RIVER	5140	X	SERVED	CE	-	-	
94710	-		5137	-					SEE HAMMOND ZSDA
LAKE									
045	-				-				
WILLIAMSPORT	05/17	FALL BRANCH	1300	X	PRIMARY IMHOFF	CE	X	V	16 REPLACEMENT
95760	1967		1353	X					CE
WARREN									
086	-				X				
WINAMAC	05/17	TIPPECANOE RIVER	2470	.250	PRIMARY MECHANIC	SE	X	X	12 OTHER METHODS ADDED
95840	1960		2435	.446	CLEANED				SH SC CM ECG DHR RD
PULASKI									
066	-				4,100				
WINCHESTER	05/19	WHITE RIVER	5730	.850	SECONDARY HIGH RATE	SE	X	X	17 NO PROJECT NEEDED
95940	1958		5742	.690	TRICK, FILT				ISC GM CI ETH CM ECG RD
RANDOLPH									ENG
068	-				4,750				
WINDFALL CITY	05/18	CREEK TO TIPPECANOE R TO MIDDLE FORK	1140	X	NONE	CE	X	X	10 NEW PLANT
95750	-		1,351	-					NONE
TIPTON									
081	-				-				
WINONA LAKE	05/17	WINONA L TO WALNUT CR TO TIPPECANOE RIVER	3920	.750	SECONDARY HIGH RATE	SE	X	X	17 NO PROJECT NEEDED
95920	1970		3424	.750	TRICK, FILT				ISC GM CM ETDH CM ECG DCR
KOSCIUSKO									ENG
043	1955				4,000				
WINSLOW	13/13	PATOKA RIVER	1060	X	NONE	CE	X	X	10 NEW PLANT
96030	-		1048						NONE
PIKE									
063	-				-				
WOLCOTT	05/17	LITTLE MONON CR TO BIG MONON CR TO TIPPECANOE RI	470	X	NONE	CE	X	V	11 NEW PLANT
96140	-		477	-					NONE
WHITE									
091	-				-				
WORTHINGTON	05/19	WHITE RIVER	1630	X	NONE	SE	X	V	10 NEW PLANT
96580	-		1495						NONE
GREENE									
024	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

PAGE 36 STATE OF INDIANA (IN)

COMMUNITY NAME AND COUNTY	BASIN YR RCE YR RVE	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S E P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
YORKTOWN	05/19	WHITE RIVER	1600	.240	PRIMARY MECHANIC.	C X	X	12 OTHER METHODS ADDED
97240	1961		1137	.370	CLEANED			13H SC CM EGG DFHR 80
DELAWARE 018	-				3,040			
ZIONSVILLE	05/19	BIG EAGLE CREEK	2000	.200	SECONDARY HIGH RATE	S X	X	17 NO PROJECT NEEDED
97790	1961		1422	.250	TRICK.FIL			19H CM FTH CM EG DFHRT 80
BOONE 006	-				2,500			1XD

INDIANA

Community or Facility providing sewer services	Communities and/or Facilities served
CHESTERTON	Porter
FRENCH LICK	West Baden
GARY, MILLER DISTRICT	East Gary (part) Merrillville, Conservancy District
HAMMOND SANITARY DISTRICT	Griffith Highland Munster Whiting
INDIANAPOLIS, ENGLEWOOD PLANT	Ben Davis Southport
LAWRENCEBURG	Greendale
RICHMOND	Spring Grove (part)

MICHIGAN

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MICHIGAN (26)

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RVR	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
ADA TWP 00100 KENT 041	08/30 X -	THORNAPPLE RIVER	5951 2897	.050 .120 1,200	SECONDARY STABIL. POND	S	600		017 NO PROJECT NEEDED CS LO
ADDISON 00200 LENAWEE 046	06/01 - -	BEAN CREEK	575 575	X -	NONE -	4	X	X	10 NEW PLANT NONE
ADRIAN 00300 LENAWEE 046	08/36 1934 1967	SOUTH BRANCH OF RIVER RAISIN	20300 20347	2.580 5.000 25,000	SECONDARY ACTIVATED SLUDGE	R	3970	6455	7 NO PROJECT NEEDED SG GM CM AA CM EGG DERH RO (UNDER CONST)
ALBION 01000 CALHOUN 013	08/31 1956 -	KALAMAZOO RIVER	12800 12749	2.220 4.000 15,000	PRIMARY MECHANIC. CLEANED	R	12987	8547	X SM GM CM EGC DERH RO
ALGONAC 01300 SAINT CLAIR 074	08/35 X -	LAKE SAINT CLAIR	3190 3193	X .576 5,760	PRIMARY MECHANIC. CLEANED	S	X	X	7 NO PROJECT NEEDED SCH GA CM EG H VV
ALLEGAN 01400 ALLEGAN 003	08/31 1939 1961	KALAMAZOO RIVER	6900 6922	.380 .500 5,000	PRIMARY IMHOFF	R	3762	2831	X SH GM CT EGG RO
ALLEN PARK 01561 WAYNE 082	08/36 - -	DETROIT RIVER	353000 370521	X -	SERVED -	R	-	-	- SEE WAYNE COUNTY WYANDOTTE PLANT
ALLEN PARK 01562 WAYNE 082	08/36 - -	DETROIT RIVER	18000 -	X -	SERVED -	R	-	-	- SEE DETROIT
ALMA 01900 GRATIOT 029	08/34 1935 1960	PINE RIVER TO CHIPPEWA RIVER	8950 8378	1.560 2.160 13,500	PRIMARY MECHANIC. CLEANED	R	15477	8089	12 OTHER METHODS ADDED SH GM CM EGC DERH TO RO
ALMONT 02000 LAPEER 044	08/35 1958 -	NORTH BRANCH OF CLINTON RIVER	1250 1279	.130 .250 1,600	SECONDARY STAN.RATE TRICK.FIL	S	585	461	7 NO PROJECT NEEDED SCH CM FTR CM EGC DERH RO
ALPINE TWP 02050 KENT 041	08/30 - -	YORK & MILL CREEKS	5000 4766	.500 - -	NONE -	S	X	X	X NONE
ALPENA 02100 ALPENA 004	08/33 X -	THUNDER BAY RIVER AND THUNDER BAY	14500 14582	2.250 3.000 20,000	PRIMARY MECHANIC. CLEANED	R	17663	12938	12 OTHER METHODS ADDED SCH CM EGC DERH RO
ALPHA 02200 IRON 036	08/24 1932 1968	ARMSTRONG CREEK	300 317	.036 .050 500	PRIMARY SEPTIC	S	300	2401	3 CHLORINATION SH CS RO EGG
ANN ARBOR 02800 WASHTENAW 081	08/36 1967 -	HURON RIVER	120000 57343	14.300 12.000 107,000	SECONDARY ACTIVATED SLUDGE	S	149440	130750	1 ENLARGEMENT SC OA CM AA CM EGC DERH T VV ZTL XN
ARMADA 03300 MACOMB 050	08/35 X -	DEER CREEK TO NORTH BR OF CLINTON RIVER	1150 1111	.165 .150 1,500	SECONDARY STAN.RATE TRICK.FIL	C	1150	2001	7 NO PROJECT NEEDED SH CM FTR CM EGC DERH RO
ASHLEY 03600 GRATIOT 029	08/30 X -	ASHLEY DR + PACKER CR	450 448	.040 X X	UNKNOWN	4	X	X	10 NEW PLANT 1X (UNDER CONSTRUCTION)

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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RQ / YR RVD	DISCHARGE TO / REMARKS	POP SERVED (CENSUS)	FLOW MGD / DESIGN	TYPE TREATMENT	I/I	P.E. (000) TREATMENT	P.E. (000) DISCH	NEEDS TREATMENT
AUBURN	09Z331	KAWKAWLIN RIVER	1695	X	SECONDARY STABIL.	X	X	X	IF NO PROJECT NEEDED
04300	1968		1692	.2431	POND				110
BAY	-								
039	-				2,3001				
BAD AXE	09Z331	DRAINAGE DITCH AND PINNEBOG RIVER	2870	.8431	SECONDARY ACTIVATED	2401			1331F NO PROJECT NEEDED
05200	X		2394	.3831	SLUDGE				1STH DM AA DM EGC DERM BO
HURON	-								
032	-				4,8001				
BALTIC	09Z231	BRANCH OF PILGRIM RIVER	1331	X	PRIMARY SEPTIC	1331			HOLT NO PROJECT NEEDED
05500	1916		439	X					105
HOUGHTON	-				X				
031	-								
BANGOR	09Z331	BLACK RIVER & MAPLE CREEK	2100	X	SECONDARY STABIL.	X	X	X	IF NO PROJECT NEEDED
05700	1965		2104	.3331	POND				110
VAN BUREN	-								
080	-				4,3301				
BARAGA	09Z231	LAKE SUPERIOR	2481	X	PRIMARY SEPTIC	4981			2461F NO PROJECT NEEDED
05900	1936		991	X					105 EFG
BARAGA	-								
007	-				1,0001				
BATTLE CREEK	09Z331	KALAMAZOO RIVER	65000	15,6001	SECONDARY ACTIVATED	2450001	300001		
06400	1936		69154	22,3331	SLUDGE				1ESRHLM DM AA DM EGC 5TH
CALHOUN	19	ZAI NO XX							1M EGC DERMBT TMD VV X
013	1966				41,0001				
* BAY CITY	09Z331	SAGINAW RIVER	58500	9,0001	PRIMARY MECHANI.	1E	17480	246751	1 OTHER METHODS ADDED
06900	X		58504	16,0001	CLEANED				1GC DM EM EGC IC VV XX
BAY	-								
004	-				32,0001				
BEAVERTON	09Z341	TOBACCO RIVER TO TITTABAWASSEE RIVER	925	X	SECONDARY STABIL.	X	X	X	IF NO PROJECT NEEDED
07500	1966		426	.3961	POND				110
CLARE	-								
026	-				1,2001				
BEECHER MET DIST	24Z331	FLINT RIVER	5000	X	SERVED	-	-	-	1-
07620	-			-	-				1SEE FLINT
GENESEE	-								
025	-			-	-				
BELDING	09Z331	FLAT RIVER	4331	.4301	SECONDARY STABIL.	1E	4001		DET NO PROJECT NEEDED
07900	1966		6887	.8461	POND				110 EFG
IONIA	-								
034	-				4,0001				
BELLAIRE	03Z231	INTERMEDIATE RIVER	598	.0631	NONE	1E	X	X	1X
07200	-		680	-	-				1NONE
ANTRIM	-								
005	-			-	-				
BELLEVILLE	19Z361	HURON RIVER	2333	.2331	SERVED	1E	-	-	1-
08000	-		1971	-	-				1SEE WAYNE CO SDS
WAYNE	-								1WYANDOTTE PLANT
082	-			-	-				
BELLEVUE	09Z331	BATTLE CREEK RIVER	1275	.1301	NONE	1E	X	X	1X
08100	-		1277	-	-				1NONE
EATON	-								
021	-			-	-				
* BENTON HARBOR INT ST JOSEPH PLANT	19Z371	SAINT JOSEPH RIVER	49300	6,0001	SECONDARY ACTIVATED	70300	1030001		1OTHER METHODS ADDED
08400	1966		19136	5,4701	SLUDGE				1GC DM EM AA EGC DERM BO
BERRIEN	-								1CS VV
011	-				40,5001				
BENTON TWP	09Z371	SAINT JOSEPH AND PAW PAW RIVERS	16370	X	SERVED	1E	-	-	1-
08420	-		13316	-	-				1SEE BENTON HARBOR-SAINT
BERRIEN	-								1JOSEPH JOINT PLANT
011	-				-				
BERKLEY	09Z361	DETROIT RIVER	26300	X	SERVED	1E	-	-	1-
08810	-		23275	-	-				1SEE DETROIT
OAKLAND	-								
063	-			-	-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MICHIGAN (26) PAGE 3

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
BERRIEN SPRINGS	08/32	SAINT JOSEPH RIVER	1950	.160	PRIMARY MECHANIC.	S 960	608	X
09100	1966		1953	.300	CLEANED			SCH GH CM EGC DERM BD
BERRIEN 011	-			3,000				
BESSEMER	03/23	KALLANDER CREEK TO BLACK RIVER	3300	.607	SECONDARY STAN.RATE	C 5160	3321	3 CHLORINATION
09700	1936		3306	.340	TRICK.FIL			SH GH CM FTR DERM BD
GOGEBIC 027	-			5,500				
BEULAH	08/28	DRAINAGE DITCH TO BETSIE LAKE	4351	.044	PRIMARY IMHOFF	B 4351	2802	2 OTHER METHODS ADDED
09600	1955		4361	.090				CL BD
BENZIE 010	-			500				
BEVERLY HILLS	09/36	DETROIT RIVER	80001	X	SERVED	C -	-	-
09680	-		86331	-				SEE DETROIT
OAKLAND 063	-			-				
BIG BAY	08/23	LAKE INDEPENDENCE	225	X	PRIMARY SEPTIC	B X	X	3 CHLORINATION
09500	1961		390	X				CS
MARQUETTE 052	-			X				
BIG RAPIDS	08/29	MUSKEGON RIVER	8000	.600	PRIMARY MECHANIC.	S 6560	2960	2 OTHER METHODS ADDED
09600	X		8586	1.100	CLEANED			SCH GH CM EGC DERM BD
MECOSTA 054	1967			11,000				UNDER CONSTRUCTION
BIRMINGHAM	09/36	DETROIT RIVER	26000	X	SERVED	B -	-	-
09800	-		25525	-				SEE DETROIT
OAKLAND 063	-			-				
BLISSFIELD	08/36	RIVER RAISIN	2600	.230	PRIMARY MECHANIC.	C 3324	2036	2 OTHER METHODS ADDED
10600	X		2553	.432	CLEANED			SCH GH CM EGC DERM BD
LENAWEE 046	-			3,000				
BLOOMFIELD HILLS	09/36	DETROIT RIVER	2370	X	SERVED	S -	-	-
09550	-		2378	-				SEE DETROIT
OAKLAND 063	-			-				
BLOOMFIELD TWP	09/36	DETROIT RIVER	15000	X	SERVED	B -	-	-
09520	-		22530	-				SEE DETROIT
OAKLAND 063	-			-				
BLOOMINGDALE	08/31	BLACK RIVER	470	X	NONE	N X	X	X
10600	-		471	-				NONE
VAN BUREN 080	-			-				
BOYNE CITY	08/28	LAKE CHARLEVOIX	2795	.220	PRIMARY MECHANIC.	C 3488	530	2 OTHER METHODS ADDED
10900	1956		2797	.750	CLEANED			SCH GH CM EGC DERM BD
CHARLEVOIX 015	-			4,500				
BRIDGEPORT TWP	08/34	CASS RIVER TO SAGINAW RIVER	8610	.826	SECONDARY HIGH RATE	S 6608	1776	7 NO PROJECT NEEDED
11910	1961		8611	1.250	TRICK.FIL			SH CM FTH CM DTH DC EGG
SAGINAW 073	-			12,500				BD
BRIDGMAN	08/32	TANNER CREEK	1200	X	SECONDARY STABIL.	S X	X	7 NO PROJECT NEEDED
12100	1963		1454	.125	POND			EGG
BERRIEN 011	-			1,250				
BRIGHTON	08/36	ORE CREEK TO HURON RIVER	2800	.410	SECONDARY STAN.RATE	S 3624	3691	7 NO PROJECT NEEDED
12200	1938		2282	.805	TRICK.FIL			SCH GH CM FTR CM EGC
LIVINGSTON 047	1958			5,300				CHS BDC
BRONSON	09/32	SWAN RIVER TO SAINT JOSEPH RIVER	2250	.580	SECONDARY STAN.RATE	S 5934	1020	X
12600	1958		2267	.340	TRICK.FIL			SCH CM FTR CM EGC DCR BD
BRANCH 012	-			3,000				

COMMUNITY NAME AND COUNTY	BASIN YR RSI YR RVI	DISCHARGE TO REMARKS	DESIGN FLOW MGD SERVED CENSUS	TYPE DAILY TREATMENT DESIGN	ISI	P.E. (000) UNTREATT	DISCH	NEEDS TREATMENT
BROWN CITY	39/45		900	X SECONDARY STABIL.	ISI X		X	IF NO PROJECT NEEDED
12800	1965		900	.180 POND	I I			ELO
SANILAC	-			1.000	I			
076	-							
BUCHANAN	39/32	SAINT JOSEPH RIVER	5300	.700 PRIMARY MECHANIC.	ISI	3705	26181X	
13200	1939		5361	.375 CLEANED	I I			ISCH GH EW ESC DCHMR HC
BERRIEN	-			5.030	I			ERO
011	1963							
BUENA VISTA TWP	39/34	SAGINAW RIVER	11313	1.560 PRIMARY MECHANIC.	ISI	26102	12714	2 OTHER METHODS ADDED
13420	1964		11510	2.000 CLEANED	I I			ISH EW ECG DTCHH DG RO
SAGINAW	-			16.000	I			
073	-							
BYRON TWP	39/43	GRAND RIVER	900	.190 SECONDARY STABIL.	ISI	900		DLT NO PROJECT NEEDED
14020	X		6236	.100 POND	I I			ELO
KENT	-			1.000	I			
041	-							
CADILLAC	38/29	CLAM RIVER	10115	.950 SECONDARY (ACTIVATED)	ISI	9880	1625	2 NO PROJECT NEEDED
14200	1963		10132	2.500 SLUDGE	I I			DSH AA EW ESC DFHT RO
WEXFORD	-			25.000	I			
083	-							
CALEDONIA	39/30	DITCH TO THORNAPPLE RIVER	720	.376 PRIMARY SEPTIC	ISI	X	X	TA REPLACEMENT
14400	X		739	X	I I			ESS
KENT	-				I I			
041	-			X	I I			
CAMDEN	36/08	SAINT JOSEPH RIVER WEST BRANCH	695	X NONE	IAI	Y	X	TO NEW PLANT
14600	-		534	-	I I			INONE
HILLSDALE	-				I I			
059	-			-	I I			
CAPAC	39/35	BELLE RIVER TO SAINT CLAIR RIVER	530	X SECONDARY STABIL.	IC	600	X	TI ENLARGEMENT
14800	1963		5245	.140 POND	I I			ELO
SAINT CLAIR	-			1.400	I			
074	-				I			
CARLETON	38/36	SWAN CREEK	1400	X SECONDARY STABIL.	ISI	X	X	EX
15000	1965		1379	.140 POND	I I			EL
MONROE	-			1.400	I			
058	-				I			
CASS	39/36	CASS RIVER	9535	.262 SECONDARY STAN.RATE	ISI	6072	2346	2 NO PROJECT NEEDED
15200	X		9536	.500 TRICK.FIL	I I			ISCH EW ETR EW ESC DCGH
TUSCOLA	-			5.000	I			IRO
079	-				I			
CARROLLTON TWP	39/36	SAGINAW RIVER	5900	.677 PRIMARY MECHANIC.	ISI	17565	4913	2 OTHER METHODS ADDED
15510	X		6718	2.250 CLEANED	I I			ISCH EW ESC DFRH RO
SAGINAW	-			10.000	I			
073	-				I			
CARSON CITY	39/30	FISH CREEK	1200	.120 SECONDARY STABIL.	ISI	X	X	EX
15600	X		1201	.140 POND	I I			ELO
MONTCALM	-			1.400	I			(UNDER CONSTRUCTION)
059	-				I			
CASNOVIA	39/30	BALL CREEK	370	.037 NONE	IAI	X	X	TO NEW PLANT
15900	-		371	-	I I			INONE
KENT	-				I I			
041	-			-	I I			
CASPIAN	39/24	IRON RIVER	1400	.150 PRIMARY TWIRF	ISI	1490	1063	2 NO PROJECT NEEDED
16000	1976		1494	.150	I I			ETT TO ECG
IRON	-				I			
030	1965			1.916	I			
CASS CITY	39/34	CASS RIVER	1965	.280 SECONDARY HIGH RATE	ISI	3066	1546	2 NO PROJECT NEEDED
16100	X		1965	.432 TRICK.FIL	I I			ISH CI ETH EW ESC DFRH RO
TUSCOLA	-			2.500	I			
079	-				I			
CASSOPOLIS	39/43	ROUND WATERS	1950	.190 SECONDARY STABIL.	ISI	2203	650	2 NO PROJECT NEEDED
16200	1966		2027	.140 POND	I I			ERG LO IP
CASS	-			1.400	I			
014	-				I			

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR AGE YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY TREATMENT DESIGN	TYPE DES.	SI P.E. (000) UNTREATE	DISCH	NEEDS TREATMENT
CEDAR SPRINGS	08/30	CEDAR CREEK TO	1700	.200	SECONDARY	S	1700	017 NO PROJECT NEEDED
		ROUGE RIVER			STABIL.			
16800	X		1768	.250	POND			LO
KENT								
041	X			2,500				
CENTER LINE	08/36	DETROIT RIVER	13100	X	SERVED	B	-	- -
17100	-		10164	-				SEE DETROIT
MACOMB								
050	-			-				
CENTREVILLE	08/32	PRAIRIE RIVER	970	.100	NONE	4	X	X X
17300	-		971	-				NONE
SAINT JOSEPH								
075	-			-				
CHARLEVOIX	08/24	PINE RIVER TO	2750	.380	PRIMARY	B	4123	2470 12 OTHER METHODS ADDED
		LAKE MICHIGAN			MECHANIC.			
17700	1936		2751	.800	CLEANED			SH GH CM EGC DCMR
CHARLEVOIX								
015	1960			8,000				
CHARLOTTE	08/31	BATTLE CREEK RIVER	7600	.550	SECONDARY	S	6600	700 17 NO PROJECT NEEDED
					STAN.RATE			
17800	1935		7657	.600	TRICK.FILT			SH GH CM FTR CM FG DFRM
EATON								RO
023	1951			6,600				
CHEBOYGAN	08/33	CHEBOYGAN RIVER TO	5400	.710	PRIMARY	B	3550	2308 12 OTHER METHODS ADDED
		LAKE HURON			MECHANIC.			
18200	X		5859	1.000	CLEANED			SM GH CM EGC DFRM RO
CHEBOYGAN								
016	1960			8,000				
CHELSEA	08/36	LETTS CREEK TO	3300	.310	SECONDARY	S	3255	155 17 NO PROJECT NEEDED
		MILL CREEK			ACTIVATED			
18300	Y		3355	.400	SLUDGE			SC CM AA CM EGC DFRM RO
WASHTENAW								
041	-			4,000				
CHESANING	08/34	SHIAWASSEE RIVER	2700	.400	PRIMARY	S	6920	4140 12 OTHER METHODS ADDED
					MECHANIC.			
18600	1958		2770	.450	CLEANED			SH GH CM EGC DFR RO
SAGINAW								
073	-			4,500				
CHIKAMING TWP	08/42	GALIEN RIVER	3680	.368	NONE	4	X	X X
18520	-		3676	-				NONE
BERRIEN								
011	-			-				
CLARE	09/34	TOBACCO RIVER TO	2640	.430	SECONDARY	S	5590	8821 7 NO PROJECT NEEDED
		TITTABAWASSEE RIVER			STABIL.			
18700	X		2642	.570	POND			SH CM EGC LO A DFRM
CLARE								(UNDER CONSTRUCTION)
013	1967			2,600				
CLARKSTON	08/35	TRIBUTARY OF	130	X	SECONDARY	S	100	201 7 NO PROJECT NEEDED
		CLINTON RIVER			INTERMIT.			
18900	X		769	.100	SAND FILT			CS FS
OAKLAND								
063	-			700				
CLAWSON	08/36	DETROIT RIVER	13000	X	SERVED	C	-	- -
19100	-		14735	-				SEE DETROIT
OAKLAND								
067	-			-				
CLINTON	08/36	RIVER RAISIN	1490	.760	PRIMARY	S	10222	9472 12 OTHER METHODS ADDED
					MECHANIC.			
19500	X		1481	.150	CLEANED			SC CM EGC DCRM RO
LENAWEE								
046	-			1,500				
* CLINTON TWP	08/35	CLINTON RIVER	24500	2.410	SECONDARY	S	20003	21691 7 NO PROJECT NEEDED
PLANT #1					HIGH RATE			
19511	X		25688	2.200	TRICK.FILT			SCH CM FTH CM ECG V
MACOMB								
050	-			22,300				
CLINTON TWP	08/35	CLINTON RIVER	1193	.900	SECONDARY	S	13447	13091 7 NO PROJECT NEEDED
PLANT #2					HIGH RATE			
19512	X		-	1.500	TRICK.FILT			SH CM FTH EGC VV
MACOMB								
050	-			15,000				
CLIO	08/34	PINE RUN CREEK TO	2200	.200	SECONDARY	S	2200	22014 REPLACEMENT
		FLINT RIVER			INTERMIT.			
19600	X		12212	.220	SAND FILT			CS FS ECS
GENESEE								
025	-			2,000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TREATMENT TYPE	IS	P.E. (000) UNTREATE	IS	DISCH	NEEDS TREATMENT
COLDWATER	08/32	COLDWATER CREEK	8900	.950	SECONDARY STAN.RATE	S	11305		9031	X
20003	1950		8980	1.500	TRICK.FIL					SCH CM ETR EGC DERM RO
BRANCH										
012	-			13.000						
COLOMA	08/32	PAW PAW RIVER	1600	.250	PRIMARY MECHANIC.	S	2850		1763	12 OTHER METHODS ADDED
20200	1959		1673	.140	CLEANED					SCH GH CM EGC DERM RO
BERRIEN										
011	-			1.400						
COLUMBIAVILLE	08/36	FLINT RIVER	870	X	NONE	A	870		8701	0 NEW PLANT
20400	-		878	-						NONE
LAPEER										
044	-			-						
CONCORD	08/31	KALAMAZOO RIVER	990	.100	NONE	A	X		X	X
20400	-		990	-						NONE
JACKSON										
038	-			-						
CONSTANTINE	08/32	SAINT JOSEPH RIVER	1500	.150	PRIMARY MECHANIC.	C	3563		1463	X
21000	1966		1710	X	CLEANED					SCH GH CM EGC DERM RO
SAINT JOSEPH										
075	-			X						
COOPERSVILLE	08/30	DEER CREEK TO GRAND RIVER	2000	.210	SECONDARY STAN.RATE	A	2363		7671	6 REPLACEMENT
21300	X		1584	.100	TRICK.FIL					SC GH CI ETR CM EGC RO
OTTAWA										
070	-			1.500						
COPPER CITY	08/23	BRANCH OF TRAP ROCK RIVER	290	X	PRIMARY SEPTIC	S	290		2321	7 NO PROJECT NEEDED
21500	1926		293	.040						CS
HOUGHTON										
031	-			400						
CORUNNA	08/34	SHIAWASSEE RIVER	2700	.250	PRIMARY MECHANIC.	A	2275		1350	12 OTHER METHODS ADDED
21900	1954		2764	.350	CLEANED					SH GH CM EGC DRF RO
SHIAWASSEE										
078	-			3.500						
CROSWELL	08/35	BLACK RIVER	1915	.393	SECONDARY HIGH RATE	A	2379		3321	7 NO PROJECT NEEDED
22500	X		1917	.556	TRICK.FIL					SH GH CI ETH CM EGC RO
SANILAC										
076	-			8.470						
CUSTER	08/29	BLACK CREEK	365	.037	NONE	A	X		X	X
23300	-		365	-						NONE
MASON										
053	-			-						
DAVISON	08/34	BLACK CREEK TO KEARSLEY CREEK	3000	.560	SECONDARY HIGH RATE	A	5488		6161	2 OTHER METHODS ADDED
23800	X		3761	.200	TRICK.FIL					SH CM ETH CM EG FS DER
GENESEE										RO
025	-			2.000						
DEARBORN	08/36	DETROIT RIVER	112000	X	SERVED	C	-		-	-
24000	-		112007	-						SEE DETROIT
WAYNE										
082	-			-						
DEARBORN HEIGHTS /CITY/	08/36	DETROIT RIVER	60000	X	SERVED	S	-		-	-
24020	-		79900	-						SEE WAYNE COUNTY SEWAGE
WAYNE										DISPOSAL SYS AND DETROIT
082	-			-						
DELHI TOWNSHIP	08/30	GRAND RIVER	6200	.190	PRIMARY MECHANIC.	S	2736		1207	12 OTHER METHODS ADDED
24620	X		16593	1.100	CLEANED					SCH CM EGC DERMT RO
INGHAM										
033	-			11.000						
DELTA TWP	08/30	CARRIE CREEK TO GRAND RIVER	7300	.714	SECONDARY ACTIVATED	S	8003		9001	6 CONN. TO EXIST SYS
24650	1967		7627	1.000	SLUDGE					SAN SCH CM AA CM DEMRT
EATON										EGG RO
023	-			10.000						
* DETROIT	08/36	DETROIT RIVER	3667000	665.000	PRIMARY MECHANIC.	C	4322500		2493753	12 OTHER METHODS ADDED
24900	1962		1670144	830.200	CLEANED					SH GH CM EG DERMS ZTL
WAYNE										VCV XN
082	1966			4,230.000						

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	[ASSESS YR EQU] [YR EQU]	DISCHARGE TO REMARKS	POP SERVED SEWERED CENSUS	FLO DAILY DESIGN	MGD DES. P.E.	TYPE TREATMENT	[S] [W]	P.E. (000) INTREAT	DISCH	NEEDS TREATMENT
DEWITT	[39/80]	[DEER ENGLASS RIVER	3001		.053	[PRIMARY MECHANIC.	[S]	550	479	[2 OTHER METHODS ADDED
25000	X		12481		.250	CLEANED				[SCH CM FGC DERM RO
CLINTON										
019	-				2.500					
DE WITT TWP	[08/80]	[DEER ENGLASS RIVER	7650		.760	NONE	[6]	X	X	[D NEW PLANT
25020	1967		7643	-						[NONE
CLINTON										
019	-				-					
DEXTER	[08/84]	[EEL CREEK TO HURON RIVER	17001		.104	PRIMARY [HOFF	[S]	1760	976	[1 ENLARGEMENT
25130	X		17021		.150					[CE FGC RO
WASHTENAW										
081	-				1.500					
DIMONDALE	[39/83]	[GRAND RIVER	865		.093	NONE	[6]	X	X	[D NEW PLANT
25333	-		867	-						[NONE
EATON										
023	-			-						
DOUGLAS	[39/81]	[KALAMAZOO RIVER	500		.060	NONE	[6]	X	X	[X
25900	-		502	-						[NONE
ALLEGAN										
003	-				-					
DOWAGIAC	[08/83]	[DOWAGIAC CREEK TO DOWAGIAC RIVER	71001		1.253	PRIMARY MECHANIC.	[S]	8563	6250	[X
26000	1967		72081		1.500	CLEANED				[SHC CM CM FGC DCMRM
CASS										[DET RO
027	-				12.000					
DUNDEE	[39/86]	[RIVER RAISIN	2800		.277	PRIMARY MECHANIC.	[C]	560	326	[2 OTHER METHODS ADDED
26600	1958		29771		.433	CLEANED				[SCH CM CM FGC DERM RO
MONROE										
058	-				2.900					
DURAND	[38/86]	[VERNON DRAIN TO SHIAWASSEE RIVER	3220		.303	SECONDARY [STAN.RATE]	[A]	3690	405	[2 OTHER METHODS ADDED
26700	X		3312		.400	TRICK.FIL				[SH CM CM FTR CP FGC
SHIAWASSEE										[DCRM RO
078	-				3.500					
EAST CHINA TWP	[08/85]	[SAINT CLAIR RIVER	2001		.170	PRIMARY MECHANIC.	[S]	566	425	[7 NO PROJECT NEEDED
27193	1955		13761		.236	CLEANED				[CM FGC DERM
SAINT CLAIR		[X AA GA SC UNDER								
074	1968	[CONSTRUCTION]			2.038					
EAST DETROIT	[38/86]	[DETROIT RIVER	45000	X		[SERVED	[C]	-	-	[-
27220	-		457561	-						[SEE DETROIT
MACOMB										
050	-				-					
EAST GRAND RAPIDS	[38/35]	[GRAND RIVER	10000	X		[SERVED	[S]	-	-	[-
27220	-		10324	-						[SEE GRAND RAPIDS
KENT										
041	-				-					
EAST JORDAN	[38/22]	[LAKE CHARLEVOIX	1800		.086	PRIMARY MECHANIC.	[B]	509	293	[2 OTHER METHODS ADDED
27300	1956		1319		.220	CLEANED				[SH CM CM FGC DERM RO
CHARLEVOIX										
015	-				2.200					
* EAST LANSING	[09/30]	[RED CEDAR RIVER	75300		6.403	SECONDARY [ACTIVATED]	[A]	33060	928	[5 IMPROVED OPERATION
27450	1966		30198		8.000	SLUDGE				[SH CM AM CM DCMS RO
INGHAM										
033	-				80.000					
EAST TAWAS	[08/33]	[TAWAS BAY	2300		.240	PRIMARY [HOFF	[S]	X	X	[2 OTHER METHODS ADDED
27800	1967		26621		.300					[SH CE FGC RO
IOSCO		[@ SH CM FG DFH								
035	-	[UNDER CONSTRUCTION]			2.000					
EATON RAPIDS	[09/30]	[GRAND RIVER	4000		.270	PRIMARY MECHANIC.	[C]	4920	315	[2 OTHER METHODS ADDED
27900	X		42521		1.000	CLEANED				[SH CM FGC DFRM RO
EATON										
023	-				4.500					
EAU CLAIRE	[08/32]	[EAU CLAIR EXTENTION DRAINAGE	560		.056	NONE	[6]	X	X	[D NEW PLANT
28000	-		5621	-						[NONE
BERRIEN										
011	-				-					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MICHIGAN (26)

COMMUNITY NAME AND COUNTY	BASE YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS	P.E. (000) UNTREATED	P.E. (000) DISCH.	NEEDS TREATMENT
ECORSE 28210 WAYNE 082	08/36 - -	DETROIT RIVER	17330 17328	X -	SERVED -	C	-	-	- WAYNE CO SEWAGE DISP SYS WYANDOTTE PLANT
EDMORE 28500 MONTCALM 059	08/30 1966 -	STONEY CREEK	1300 1234	.123 .200	SECONDARY STABIL. POND 2,000	S	1000	017	NO PROJECT NEEDED LO
ELBERTA 28700 BENZIE 010	08/28 1958 -	BETSIE RIVER TO LAKE MICHIGAN	550 552	.081 .100	PRIMARY MECHANIC. CLEANED 700	S	644	400	2 OTHER METHODS ADDED SH CM EG DFR BD
ELK RAPIDS 28900 ANTRIM 005	08/28 1959 -	ELK RIVER	975 1015	.200 .170	SECONDARY HIGH RATE TRICK.FILT 1,700	R	595	383	X SH CM EGC FTH D BD
ESCANABA 30400 DELTA 021	08/27 1916 1961	BRANCH OF PORTAGE CREEK	15390 15391	1.360 1.500	SECONDARY ACTIVATED SLUDGE 15,000	S	16500	222	017 NO PROJECT NEEDED SH CM AAM CM FTR CM ECG DFRH BD
ESSEXVILLE 30500 BAY 009	08/34 X -	SAGINAW RIVER	4570 4590	.290 1.300	PRIMARY MECHANIC. CLEANED 5,000	C	3002	1900	2 OTHER METHODS ADDED SCH SH CM EGC DFRHO BD
EVART 30700 OSCEOLA 067	08/29 1959 -	MUSKEGON RIVER	1700 1775	.280 .490	PRIMARY MECHANIC. CLEANED 2,400	S	980	406	7 NO PROJECT NEEDED SCH CM EGC DR BD
FARMINGTON 31500 OAKLAND 063	08/36 - -	DETROIT RIVER	6500 6981	X -	SERVED -	C	-	-	- SEE DETROIT
FARMINGTON TWP 31510 OAKLAND 063	08/36 - -	DETROIT RIVER	15000 26692	X -	SERVED -	S	-	-	- SEE DETROIT
FENNVILLE 31900 ALLEGAN 003	08/31 1965 -	MANN CREEK	700 705	.071 .080	SECONDARY STABIL. POND 800	S	X	X	7 NO PROJECT NEEDED LO
FERNDALE 32110 OAKLAND 063	08/36 - -	DETROIT RIVER	31350 31367	X -	SERVED -	C	-	-	- SEE DETROIT
FLAT ROCK 32800 WAYNE 082	09/36 X 1965	HURON RIVER	4500 4696	.234 .700	MINOR 7,000	S	29016	19890	1 ENLARGEMENT SH CM EG X
* FLINT 32900 GENESEE 025	09/34 X 1966	FLINT RIVER	201000 195340	25.500 34.000	SECONDARY ACTIVATED SLUDGE 340,000	R	243525	426002	2 OTHER METHODS ADDED SE SA CM AA FTN/ CM EGC DFRSC TJ ZIL VV XN
FLUSHING 33000 GENESEE 025	08/34 1963 -	FLINT RIVER	2500 3761	.620 .400	SECONDARY STAN.RATE TRICK.FILT 4,000	R	2699	6831	1 ENLARGEMENT SH CM EGC DFRH BD XOP
FOWLER 33900 CLINTON 019	08/30 1936 1958	STONE CREEK TO MAPLE RIVER	700 856	.350 .365	SECONDARY STAN.RATE TRICK.FILT 1,040	R	1603	168	7 NO PROJECT NEEDED SH CM EGC DFR CM EGC DC BD
FOWLERVILLE 34000 LIVINGSTON 047	08/30 1966 -	RED CEDAR RIVER	5500 1574	.167 X	SECONDARY STABIL. POND X	S	X	X	10 NEW PLANT LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP. SERVED CENSUS	FLOW MGD DESIGN	TYPE TREATMENT DES. P.E.	I/I	P.E. (1000) UNTREATED	DISCH	NEEDS TREATMENT
FRANKENMUTH	09/34	CASS RIVER	1700	.500	SECONDARY EXTENDED	C	3125	675	2 OTHER METHODS ADDED
34200	x		1728	.540	AERATION				SH GA CM ANF KA CM OTRH
SAGINAW									
073	-				35.000				
FRANKFORT	09/22	LAKE AUX BETSIES	1699	.140	PRIMARY MECHANIC.	C	2779	233	2 OTHER METHODS ADDED
34300	1940		1593	.250	CLEANED				SH GH CM FGC DCRS BO
BENZIE									
010	-				4.000				
FREMONT	09/22	DARLING CREEK TO FREMONT LAKE	3350	.334	SECONDARY STAN.RATE	S	8721	255	7 NO PROJECT NEEDED
35200	1922		3394	1.000	TRICK.FILT				SHM GH CM FTR FS FGC
NEWAYGO									DFRTH BO
062	1960				1.500				
GAASTRA	08/24	IRON RIVER	580	.060	PRIMARY SEPTIC	S	580	464	7 NO PROJECT NEEDED
35600	1928		582	.060					CS FGG
IRON									
036	1965				600				
GALESBURG	08/31	KALAMAZOO RIVER	1610	.140	NONE	4	x	x	X
35900	-		1610	-					NONE
KALAMAZOO									
039	-				-				
GALIEN	09/32	GALIEN RIVER	750	.750	NONE	4	x	x	X
36000	-		750	-					NONE
BERRIEN									
011	-				-				
GARDEN CITY	09/36	DETROIT RIVER	39000	x	SERVED	C	-	-	-
36300	-		39017	-					SEE DETROIT
WAYNE									
082	-				-				
GAYLORD	08/33	WASTE STABILIZATION LAGOON	2800	x	SECONDARY STABIL.	S	2270	x	7 NO PROJECT NEEDED
36600	x		2568	.350	POND				CS BO LE
OTSEGO									
069	-				500				
GENESEE COUNTY SD #3	09/36	SHIAWASSEE RIVER	5600	.530	NONE	S	4240	2306	7 NO PROJECT NEEDED
35830	-		-	.448					NONE
GENESEE									
025	-				4.000				
GIBRALTAR	09/36	DETROIT RIVER	20000	x	SERVED	S	-	-	-
36960	-		21961	-					WAYNE CO SEWAGE DISP SYS
WAYNE									TRENTON PLANT
082	-				-				
GLADSTONE	09/27	LITTLE BAY DE NOC TO LAKE MICHIGAN	5263	.620	PRIMARY MECHANIC.	C	6050	445	7 NO PROJECT NEEDED
37200	1923		5267	.600	CLEANED				SC CM FG DCHPH BC
DELTA									
021	-				6.000				
GLADWIN	09/34	CEDAR RIVER TO TITTABAWASSEE RIVER	2000	.310	PRIMARY MECHANIC.	C	2573	1247	2 OTHER METHODS ADDED
37400	x		2226	.450	CLEANED				SM GH CM FGC DCRH BO
GLADWIN									
026	-				2.500				
GRAND BLANC CITY	09/36	FLINT RIVER	1565	x	SERVED	4	-	-	4 CONN. TO EXIST SYS
38700	-		1565	-					SEE FLINT
GENESSEE									
025	-				-				
GRAND BLANC TWP	09/34	FLINT RIVER	9423	x	SERVED	4	-	-	4 CONN. TO EXIST SYS
38720	-		9418	-					SEE FLINT
GENESSEE									
025	-				-				
GRAND HAVEN	09/30	GRAND RIVER	11300	1.910	PRIMARY MECHANIC.	C	14707	6780	2 OTHER METHODS ADDED
38900	x		11066	1.500	CLEANED				SH GH CM FGC DFRH BO
OTTAWA									
070	-				16.400				
GRAND LEDGE	08/30	GRAND RIVER	5100	.693	PRIMARY MECHANIC.	B	4776	2664	2 OTHER METHODS ADDED
39000	x		5165	1.000	CLEANED				SH GH CM FG DCMR BO
EATON									
033	-				4.000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SI	P.E. (000) UNTREATED	P.E. (000) DISCH	NEEDS TREATMENT
• GRAND RAPIDS	08/30	GRAND RIVER	220300	37.100	SECONDARY	B	178080	2411	7 NO PROJECT NEEDED
39200	1930		177313	44.000					SHM GH CM A EGC DCEMHRT@
KENT		@ UNDER CONST			250,000				9D ZIL VV XDN
041	1968								
GRANDVILLE	08/30	GRAND RIVER	5300	.720	SECONDARY ACTIVATED	C	4968	468	7 NO PROJECT NEEDED
39300	1965		7375	1.600	SLUDGE				GH SCH CM AA CM DFHRT
KENT					12,000				EGC VV BD
041	-								
GRANT	08/30	CROCKERY CREEK TO GRAND RIVER	700	.043	SECONDARY STAN.RATE	S	588	60	7 NO PROJECT NEEDED
39400	1960		732	.216	TRICK.FILT				SC CM DCMP FT CM FS
NEWAYGO					1,000				EGC BD
062	-								
GRAYLING	08/33	AU SABLE RIVER	2015	.240	PRIMARY MECHANIC.	S	1824	115	2 OTHER METHODS ADDED
39700	X		2315	.250	CLEANED				SH CM EGC DFR BD
CRAWFORD					2,500				
070	-								
GREENVILLE	08/30	FLAT RIVER	7400	1.350	PRIMARY MECHANIC.	C	9818	619	2 OTHER METHODS ADDED
40000	X		7640	1.820	CLEANED				SC CM DTRCH EGC VV ZC
MONTCALM					12,000				
059	-								
GROSSE ISLE TWP	08/36	DETROIT RIVER	3500	1.140	PRIMARY MECHANIC.	B	4218	307	2 OTHER METHODS ADDED
40290	1966		6318	.350	CLEANED				CM EGC X
WAYNE					3,500				
082	-								
GROSSE POINTE	08/36	DETROIT RIVER	6800	X	SERVED	C	-	-	-
40320	-		6631	-					SEE DETROIT @
WAYNE		@ PLANT UNDER							
082	-	CONSTRUCTION			-				
GROSSE POINTE FARMS	08/36	DETROIT RIVER	12300	X	SERVED	C	-	-	-
40330	-		12172	-					SEE DETROIT
WAYNE									
082	-				-				
GROSSE POINTE PARK	08/36	DETROIT RIVER	16500	X	SERVED	C	-	-	-
40340	-		15457	-					SEE DETROIT
WAYNE									
082	-				-				
GROSSE POINTE SHORES	08/36	DETROIT RIVER	2500	X	SERVED	C	-	-	-
40350	-		2301	-					SEE DETROIT
WAYNE									
082	-				-				
GROSSE POINTE WOODS	08/36	DETROIT RIVER AND LAKE SAINT CLAIR	23000	X	SERVED	C	-	-	-
40360	-		19580	-					SEE DETROIT
WAYNE									
082	-				-				
HAMTRAMCK	08/36	DETROIT RIVER	34135	X	SERVED	C	-	-	-
40910	-		34137	-					SEE DETROIT
WAYNE									
082	-				-				
HANCOCK	08/2	PORTAGE LAKE	5320	X	SERVED	C	-	-	0 NEW PLANT
41000	-		5022	-					SEE PORTAGE LAKE WATER
HOUGHTON									AND SEWAGE AUTH
031	-				-				
HARBOR BEACH	08/33	LAKE HURON	2280	.250	SECONDARY HIGH RATE	S	1938	188	7 NO PROJECT NEEDED
41300	X		2282	.870	TRICK.FILT				SCH CM FTH CM FCG DFRH
HURON					6,000				9D
032	-								
HARBOR POINTE	08/28	LITTLE TRAVERSE BAY	1000	X	PRIMARY SEPTIC	S	X	X	X
41310	1931		1000	.176					CS FCG BD
EMMET					800				
026	-								
HARBOR SPRINGS	08/28	LITTLE TRAVERSE BAY	1433	X	MINOR	S	X	X	2 OTHER METHODS ADDED
41400	1931		1433	.500					SF FCG
EMMET					1,600				
026	-								

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E	P.E. UNTREATE	P.E. DISCH	NEEDS TREATMENT
HARPER WOODS	08/36	DETROIT RIVER	23000	X	SERVED	C	-	-	-
41550	-		19995	-					SEE DETROIT
WAYNE 082	-				-				
HARRISON TWP	08/35	LAKE SAINT CLAIR	2300	X	SERVED	4	-	-	10 NEW PLANT
41930	-		12910	-					SEE CLINTON TWP#1
MACOMB 050	-				-				
HART	08/28	S BR PENTWATER RIVER TO PENTWATER LAKE	2000	X	SECONDARY STABIL. POND	C	X	X	17 NO PROJECT NEEDED
42000	1964		1990	.300					LO
OCEANA 064	-				3,000				
HARTFORD	08/32	PAW PAW RIVER	2300	.130	PRIMARY MECHANIC.	S	969	630	X
42130	1940		2305	.300	CLEANED				SC SH CH EGC DERH DET BO
VAN BUREN 080	1967				3,000				
HASTINGS	38/30	THORNAPPLE RIVER	6353	.370	PRIMARY MECHANIC.	S	4366	3053	17 NO PROJECT NEEDED
42600	X		6375	1.000	CLEANED				SH SH CH DERH EGC BO
BARRY 008	-				10,000				
HAZEL PARK	04/36	DETROIT RIVER	25000	X	SERVED	8	-	-	-
42600	-		25631	-					SEE DETROIT
OAKLAND 063	-				-				
HIGHLAND PARK	08/36	DETROIT RIVER	38100	X	SERVED	C	-	-	-
43610	-		38063	-					SEE DETROIT
WAYNE 082	-				-				
HILLSDALE	08/32	SAINT JOSEPH RIVER	10300	1.203	SECONDARY STAN.RATE	S	9600	1900	X
43900	1951		7629	1.500	TRICK.FIL				SH SH CH FTH CH EGC
HILLSDALE 030	-				10,000				DERHS BO
HOLLAND	08/31	LAKE MACATAWA	24000	2.710	PRIMARY MECHANIC.	S	17886	11111	12 OTHER METHODS ADDED
44000	1967		24777	4.500	CLEANED				SH SA CH EGC DETMRH BO
OTTAWA 070	-				30,000				
HOLLAND TWP	08/31	BLACK RIVER	8655	X	NONE	4	X	X	X
44020	-		8657	-					NONE
OTTAWA 070	-				-				
HOLLY	08/34	SHIAWASSEE RIVER	2700	.485	SECONDARY HIGH RATE	B	3662	872	11 ENLARGEMENT
44200	X		3269	.400	TRICK.FIL				SCH SH CH FTH CH EGC
OAKLAND 063	-				3,500				DERH BO
HOMER	08/31	SOUTH BRANCH OF KALAMAZOO RIVER	1550	.072	PRIMARY MECHANIC.	S	1152	568	X
44500	1939		1629	.100	CLEANED				SH CH DER EG BO
CALHOUN 013	1961				1,500				
HOPKINS	08/31	RABBITT RIVER	558	.055	NONE	4	X	X	X
44800	-		556	-					NONE
ALLEGAN 003	-				-				
HOUGHTON	08/23	PORTAGE LAKE	7400	X	SERVED	B	-	-	17 NO PROJECT NEEDED
45000	-		3393	-					SEE PORTAGE LAKE WTR &
HOUGHTON 031	-				-				SEW AUTH
HOWARD CITY	08/29	TAMARACK CREEK	1305	.100	SECONDARY STABIL.	S	X	X	X
45300	1968		1004	.150	POND				LO
MONTCALM 059	-				1,500				(UNDER CONSTRUCTION)
HOWELL	08/34	SOUTH BRANCH OF SHIAWASSEE RIVER	6503	.540	SECONDARY ACTIVATED	S	1809	2161	7 NO PROJECT NEEDED
45600	1936		6853	1.250	SLUDGE				SCH SH CH AA CH EGC
LIVINGSTON 047	1961				6,000				DETRHM BO

COMMUNITY NAME AND COUNTY	BASIN (YR BG) (YR BY)	DISCHARGE TO REMARKS	POP SERVED (CENSUS)	FLOW MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
HUDSON	06/01	BEAN CREEK	2550	.270	SECONDARY STAN.RATE	S	2236	2601	7 NO PROJECT NEEDED
45900	X		2546	.470	TRICK.FIL				SH GN CM FTR CM DERM BO
LENAWEE 046	-				3,000				
HUDSONVILLE	08/31	BUTTERMILK CREEK	2550	.260	NONE	4	X	X	10 NEW PLANT
46000	-		2549	-					NONE
OTTAWA 070	-			-					
HUNTINGTON WOODS	08/36	DETROIT RIVER	9200	X	SERVED	C	-	-	-
46110	-		8746	-					SEE DETROIT
OAKLAND 063	-			-					
HURON-CLINTON METRO AUTH	08/35	LAKE SAINT CLAIR	150.0	.400	SECONDARY INTERMIT.	S	620	3801	7 NO PROJECT NEEDED
46140	X		-	1.500	SAND FILTE				CM FS FGC
MACOMB 050	-				15,000				
INLAY CITY	08/35	BELLE RIVER TO SAINT CLAIR RIVER	1950	.165	SECONDARY STAN.RATE	S	2431	1871	5 IMPROVED OPERATION
46500	1954		1554	1.000	TRICK.FIL				SCH CM FTR CM FGC DERM
LAPEER 044	-				3,000				80
INKSTER	08/36	DETROIT RIVER	43300	X	SERVED	S	-	-	-
46900	-		33397	-					SEE DETROIT
WAYNE 082	-			-					
IONIA	08/30	GRAND RIVER	6630	1.200	PRIMARY MECHANIC.	S	5600	3560	2 OTHER METHODS ADDED
47100	1965		6754	1.200	CLEANED				GM SCH CM FGC DFHRT BO
IONIA 034	-				9,000				UNDER CONSTRUCTION
IRON RIVER	08/24	IRON RIVER	3750	.279	PRIMARY MECHANIC.	C	2050	1650	7 NO PROJECT NEEDED
47300	1953		3754	.500	CLEANED				SCH GN CM FGC DFRM BO
IRON 036	-				5,000				
IRONWOOD	08/25	MONTREAL RIVER	10260	.957	SECONDARY ACTIVATED	E	4910	4201	7 NO PROJECT NEEDED
47600	1953		10265	1.200	SLUDGE				SCH GN CM AA CM FGC
GOGEBIC 027	-				11,500				DFRM VV LS
IRONWOOD TWP	08/25	MELCH CREEK TO MONTREAL RIVER	420	X	SECONDARY STAN.RATE	S	420	841	7 NO PROJECT NEEDED
47610	1987		2547	.060	TRICK.FIL				SCH CI FTR CP FGC BO
GOGEBIC 027	-				600				
ISHPEMING	08/24	CARP RIVER AND DEAD LAKE	8850	X	PRIMARY MECHANIC.	C	6660	2580	7 NO PROJECT NEEDED
47700	1964		8857	2.200	CLEANED				GM SC CM DCFHRT ECG BO
MARQUETTE 052	-				9,000				XDP
ITHACA	08/34	MAPLE CREEK TO NORTH BR OF RED RIVER	2600	X	SECONDARY INTERMIT.	S	2600	1501	7 NO PROJECT NEEDED
47900	X		2611	.100	SAND FILTE				CS FS BO
GRATIOT 029	-				1,000				FLO UNDER CONSTRUCTION
JACKSON	08/30	GRAND RIVER	55300	9.070	SECONDARY ACTIVATED	C	48978	3628	2 OTHER METHODS ADDED
48000	1934		50720	20.000	SLUDGE				SC GN CM AA CM DFERT ECG
JACKSON 038	1964				82,000				80
JAMESTOWN TWP	08/30	BLACK RIVER	2260	.050	NONE	4	X	X	X
48200	-		2258	-					NONE
OTTAWA 070	-			-					
JONESVILLE	08/32	SAINT JOSEPH RIVER	1200	.190	NONE	S	1590	1590	0 NEW PLANT
49000	-		1996	-					NONE
HILLSDALE 030	-			-					
KALAMAZOO	08/31	KALAMAZOO RIVER	75850	24.500	SECONDARY ACTIVATED	S	250000	20000	X
49100	1953		82089	34.000	SLUDGE				SCH DA X GN AA CM EGC @
KALAMAZOO 039	@ 1967	UNDER CONST			420,000				DFHR BO VV LS

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RCV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	ST	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
KALKASKA	08/28	ORORMAN RIVER	1320	.132	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
49300	1967		1321	.140	POND				LO
KALKASKA					1,400				
040	-								
KEEGO HARBOR	08/36	DETROIT RIVER	2500	X	SERVED	S	-	-	-
49700	-		2761	-					SEE DETROIT
OAKLAND									
063	-				-				
KENT CITY	08/30	BALL CREEK TO ROGUE RIVER	500	.040	SECONDARY INTERMIT.	S	600	10014	REPLACEMENT
49900	1967		617	.050	SAND FILT				CS FS
KENT									(UNDER CONSTRUCTION)
041	-				500				
LAINGSBURG	08/30	LOOKINGGLASS RIVER	1055	.100	NONE	4	X	X	10 NEW PLANT
51000	-		1057	-					NONE
SHIAWASSEE									
078	-				-				
LAKE TWP	08/37	PAINTERVILLE DRAIN	2020	.202	NONE	4	X	X	X
51170	-		2016	-					NONE
BERRIEN									
011	-				-				
LAKE ODESSA	08/30	JORDAN LAKE	1701	.426	SECONDARY STAN.RATE	S	4347	136512	OTHER METHODS ADDED
51800	X		1906	.500	TRICK.FIL				SCH CM FTN CM EGC DRH
IONIA									
034	-				9,100				
LAKEVIEW	08/29	TAMARACK CREEK TO TAMARACK LAKE	1050	.113	SECONDARY STABIL.	S	1000	017	NO PROJECT NEEDED
52100	1967		1126	.150	POND				LO
MONTCALM									
059	-				1,500				
LANDEL MET DIST	08/30	SYCAMORE CREEK AND GRAND RIVER	25000	1.400	SERVED	R	-	-	17 NO PROJECT NEEDED
52510	-		-	-					SEE LANSING
INGHAM									
033	-				-				
LANSE	08/23	MEADDEN CREEK	2890	.340	SECONDARY ACTIVATED	S	1990	9517	NO PROJECT NEEDED
52600	1958		2397	.400	SLUDGE				SC GA CM AA CM EGC DRH
BARAGA									BO
007	-				4,000				
* LANSING	08/30	GRAND RIVER	175300	22.200	SECONDARY ACTIVATED	R	176490	999017	NO PROJECT NEEDED
52730	X		107807	35.000	SLUDGE				SC GM AP CM AA CM EGC
INGHAM									DCREMS ZC VV XN LS
033	1965				190,000				
LAPEER	08/36	FARMERS CREEK AND SOUTH BRANCH OF FLINT RIVER	6140	.610	SECONDARY HIGH RATE	R	5856	137317	NO PROJECT NEEDED
52800	1959		6160	1.220	TRICK.FIL				SC GM CM FTN CM EGC DTCH
LAPEER									
044	-				12,000				
LATHRUP VILLAGE	08/36	DETROIT RIVER	3800	X	SERVED	R	-	-	-
52950	-		3556	-					SEE DETROIT
OAKLAND									
063	-				-				
LAURIUM	08/23	TRAP ROCK RIVER TO TORCH LAKE	3050	X	PRIMARY SEPTIC	C	3050	244014	REPLACEMENT
52960	1926		3058	.030					CS
HOUGHTON									
031	-				3,000				
LAWRENCE	08/32	PAW PAW RIVER	750	.077	PRIMARY MECHANIC.	S	X	X	12 OTHER METHODS ADDED
53000	1951		773	.100	CLEANED				SCH CM EGC DRH BO
VAN BUREN									
080	-				1,000				
LAWTON	08/32	WEST BRANCH OF PAW PAW RIVER	1350	.140	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
53100	1962		1402	.240	POND				ESCH LO
VAN BUREN									
080	-				2,400				
LEONI TWP	08/30	GRAND RIVER	5300	.500	NONE	4	X	X	10 NEW PLANT
53650	-		11430	-					NONE
JACKSON									
038	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OBS.	IS EF	P.F. W	EBOD UNTREAT	DISCH	NEEDS TREATMENT
LESLIE	08/30	HUNTER CREEK TO GRAND RIVER	1700	.169	PRIMARY MECHANIC.	C		1182		A631 NO PROJECT NEEDED
54080	X		1807	.213	CLEANED					SCM GM GH EGC DERH BD
INGHAM 033	-			2.100						
LEXINGTON	08/33	COUNTY DRAINS	720	X	SECONDARY STABIL.	S	X		X	11 ENLARGEMENT
54300	1964		722	.383	POND					LD
SANILAC 076	-			881						
LINCOLN PARK	08/36	DETROIT RIVER	54000	X	SERVED	C	-		-	
54550	-		53933	-						WAYNE CO SEWAGE DISP SYS
WAYNE 042	-			-						WYANDOTTE PLANT
LITCHFIELD	08/32	SAINT JOSEPH RIVER	995	.100	NONE	4	X		X	10 NEW PLANT
54800	-		993	-						NONE
HILLSDALE 030	-			-						
LIVONIA	08/36	DETROIT RIVER	63000	X	SERVED	4	-		-	
54850	-		65702	-						SEE DETROIT
WAYNE 042	-			-						
LOWELL	08/30	FLAT RIVER	2500	1.300	PRIMARY MECHANIC.	C		5950	3650	12 OTHER METHODS ADDED
55100	1967		2545	.600	CLEANED					SHW SCM GM DHR EGG BD
KENT 041	-			4.000						
LUDINGTON	08/28	PERE MARQUETTE LAKE	9620	1.550	PRIMARY MECHANIC.	B		7140	5220	17 NO PROJECT NEEDED
55300	1937		9621	1.000	CLEANED					SC GM GM EGC DERTH BC
MASON 053	1962			10.000						
LYONS	08/30	GRAND RIVER	695	X	NONE	4	X		X	10 NEW PLANT
56000	-		687	-						NONE
IONIA 034	-			-						
MACKINAC ISLAND	08/33	DEEP WATER OFF-SHORE DISCHARGE	940	X	NONE	S		940	940	10 NEW PLANT
56400	-		942	-						NONE
MACKINAC 049	-			-						
MACKINAW CITY	08/33	LAKE HURON	935	.098	PRIMARY IMHOFF	S		862	431	17 NO PROJECT NEEDED
56900	1964		934	.360						CMI EG
CHEBOYGAN 016	-			2.000						
MADISON HTS	08/36	DETROIT RIVER	300000	X	SERVED	4	-		-	
56920	-		333431	-						SEE DETROIT
OAKLAND 063	-			-						
MANCHESTER	08/36	RIVER RAISIN	1560	.230	SECONDARY HIGH RATE	C		1058	1841	2 OTHER METHODS ADDED
57100	X		1568	.193	TRICK.FIL					SCH GH CM ETH CM EGC
WASHTENAW 081	-			1.800						CRH BD
MANISTEE	08/28	MANISTEE RIVER	8320	.520	PRIMARY MECHANIC.	C		4732	3328	17 NO PROJECT NEEDED
57200	1941		8324	.700	CLEANED					SH GH CM EGC DETRSH BD
MANISTEE 051	-			X						
MANISTIQUE	08/27	MANISTIQUE RIVER	4870	1.730	PRIMARY MECHANIC.	C		3100	1850	17 NO PROJECT NEEDED
57300	1958		4875	1.500	CLEANED					SCH GM CM EGC DCRTH BD
SCHOOLCRAFT 077	-			6.000						
MANTON	08/28	CEDAR & MANTON CREEKS	1050	.105	NONE	4	X		X	1X
57500	-		1050	-						NONE
WEXFORD 083	-			-						
MARINE CITY	08/35	SAINT CLAIR RIVER	4400	.530	PRIMARY MECHANIC.	C		5300	2915	12 OTHER METHODS ADDED
58000	X		4404	1.500	CLEANED					SH GM CM EGC DCRH BD
SAINT CLAIR 076	-			6.000						

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR RVD)	DISCHARGE TO REMARKS	POP SERVED (CENSUS)	FLO MGD DAILY (DESIGN)	TREATMENT TYPE (DES. P.E.)	IS (M)	P.E. (MOD) UNTREAT	P.E. (MOD) DISCH	NEEDS TREATMENT
MARION 58100 OSCEOLA 067	09/29 1955	MIDDLE BRANCH RIVER -	800 838	.093 -	NONE -	(4)	X	X	1X 1VIN
MARLETTE 58200 SANILAC 076	09/36 1953	DUFF DRAIN TO SOUTH BRANCH OF CASS RIVER	1550 1540	.250 .295 3,250	SECONDARY HIGH RATE TRICK.FIL	(C)	2550	3001	7 NO PROJECT NEEDED 1SC GM CM FTH CM FS ECG
MARQUETTE 58630 MARQUETTE 052	09/23 1953	LAKE SUPERIOR -	19420 19424	2.400 3.000 20,000	PRIMARY MECHANIC. CLEANED	(C)	14300	10240	7 NO PROJECT NEEDED 1SM GM CM EGC DCRM BO
MARSHALL 58500 CALHOUN 013	08/31 1954	KALAMAZOO RIVER -	5300 6736	2.140 3.500 9,000	PRIMARY MECHANIC. CLEANED	(S)	7914	6634	1X 1SC CM EGC DCRM BO
MARYSVILLE 58700 SAINT CLAIR 074	08/35 X	SAINT CLAIR RIVER -	6300 6065	.850 1.300 10,000	PRIMARY MECHANIC. CLEANED	(S)	3515	1540	2 OTHER METHODS ADDED 1SC GM CM EGC DCRMS BO
MASON 58800 INGHAM 033	08/30 1958	SYCAMORE CREEK TO RED CEDAR RIVER -	6900 4522	.232 .350 7,000	SECONDARY ACTIVATED SLUDGE	(R)	3036	352	7 NO PROJECT NEEDED 1SCH GM CM AA CM EGC 1DRM BO
MELVINDALE 60110 WAYNE 082	09/36 -	DETROIT RIVER -	14000 13099	X -	SERVED -	(C)	-	-	1- 1SEE DETROIT
MEMPHIS 60200 SAINT CLAIR 074	08/35 1964	BELLE RIVER -	435 995	X .200 2,000	SECONDARY STABIL. POND	(S)	X	X	17 NO PROJECT NEEDED 1LO
MENOMINEE 60400 MENOMINEE 055	08/24 1940	MENOMINEE RIVER -	11290 11283	2.150 1.200 12,000	PRIMARY MECHANIC. CLEANED	(R)	3280	2100	17 NO PROJECT NEEDED 1SC GM CM EGC DCRM BO
MERIDIAN TWP 60450 INGHAM 033	08/30 -	RED CEDAR RIVER -	13985 13984	X -	SERVED -	(S)	-	-	17 NO PROJECT NEEDED 1SEE EAST LANSING
MIDDLEVILLE 61700 BARRY 009	08/30 X	THORNAPPLE RIVER -	1180 1194	.120 .100 1,500	PRIMARY IMHOFF -	(S)	1200	850	11 ENLARGEMENT 1SM CI EGC BO
MIDLAND 61800 MIDLAND 056	08/34 1939 12 1963	TITTABAWASSEE RIVER TRICKLING FILTER COVERED	27350 27779	4.670 4.000 38,000	SECONDARY HIGH RATE TRICK.FIL	(R)	21715	3970	17 NO PROJECT NEEDED 1SC GM CM FTH CM FTH CM @ 1EGC ZC VV XP
MILAN 62000 WASHTENAW 081	08/36 X	SALINE RIVER -	4133 3616	.440 .450 4,300	SECONDARY STAN.RATE TRICK.FIL	(C)	4710	550	17 NO PROJECT NEEDED 1SCH CM FTR EGC DCRM BO
MILFORD 62100 OAKLAND 063	08/36 X	HURON RIVER -	4200 4323	.350 1.155 8,500	SECONDARY HIGH RATE TRICK.FIL	(S)	2958	578	17 NO PROJECT NEEDED 1SH CI FTH CM EGC BO
MONROE 62900 MONROE 058	08/36 1968	RIVER RAISIN -	23000 22954	2.860 6.300 20,000	PRIMARY MECHANIC. CLEANED	(R)	18019	13013	11 ENLARGEMENT 1SC GM CM EGC DCRTSH BO 1(UNDER CONSTRUCTION)
MORENCI 63600 LENAWEE 046	08/36 1964	BEAN CREEK -	2000 2053	.200 .250 2,500	SECONDARY STABIL. POND	(R)	2000	0	17 NO PROJECT NEEDED 1LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RQ / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / E / W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
MOUNT CLEMENS	08/35	CLINTON RIVER	23000	4.600	SECONDARY HIGH RATE	C	17250	6670	7 NO PROJECT NEEDED
64100	1965		21016	3.000	TRICK.FIL				SCH GM CM FTH CM EGC
MACOMB	-				30,000				DFRH BD
050	-								
MOUNT PLEASANT	08/34	CHIPPEWA RIVER	12000	1.700	PRIMARY MECHANIC.	S	16575	10370	2 OTHER METHODS ADDED
64400	1958		16875	2.500	CLEANED				SC GM CM EGC DCH
ISABELLA	-				20,000				
037	-								
MUNISING	09/23	ANNA RIVER	4220	.896	PRIMARY MECHANIC.	B	2970	1660	7 NO PROJECT NEEDED
64900	1960		4228	.436	CLEANED				SH GM CM EGC DCMTRH BD
ALGER	-				5,420				
002	-								
* MUSKEGON	08/29	MUSKEGON LAKE	45300	7.860	PRIMARY MECHANIC.	S	49911	36549	2 OTHER METHODS ADDED
65300	1937		46685	10.000	CLEANED				SC GM CM EGC DFRH ZC VV
MUSKEGON	-				80,000				
061	1967								
MUSKEGON HEIGHTS	08/29	BLACK CREEK TO MONA LAKE TO LAKE MICHIGAN	21300	1.960	SECONDARY ACTIVATED	S	22041	2139	7 NO PROJECT NEEDED
65310	X		19552	3.200	SLUDGE				SH GM CM AA CM EGC DCFFT
MUSKEGON	-				32,700				HDC BD
061	1966								
NANKIN TWP	09/36	DETROIT RIVER	35000	X	SERVED	A	-	-	-
65550	-		971831	-	-				SEE DETROIT
WAYNE	-				-				
082	-								
NASHVILLE	08/30	THORNAPPLE RIVER	1000	.171	PRIMARY IMHOFF	C	1000	600	1 ENLARGEMENT
65700	1965		1525	.200					SCH CIMP EGG BD
BARRY	-				2,000				
008	-								
NEGAUNEE	08/23	DRY DITCH TO CARP RIVER TO ESCANABA RIVER	6120	.300	SECONDARY STAN.RATE	C	1505	635	7 NO PROJECT NEEDED
66200	1953		6126	1.000	TRICK.FIL				SCH GM CM FTN CM DCRH BD
MARQUETTE	-				10,000				
052	-								
NEWAYGO	09/29	MUSKEGON RIVER	1450	.080	PRIMARY MECHANIC.	S	1400	580	7 NO PROJECT NEEDED
66400	1964		1447	.200	CLEANED				SCH GP CM DCHR EGG BD
NEWAYGO	-				2,000				
062	-								
NEW BALTIMORE	08/35	CRAPPO CREEK AND LAKE SAINT CLAIR	3303	.220	SECONDARY HIGH RATE	S	3267	376	7 NO PROJECT NEEDED
66500	1962		3159	.750	TRICK.FIL				SH GM CM FTH CM EGC
MACOMB	-				6,000				DCFRHT BD
050	-								
NEWBERRY	08/23	TAHQUAMENON RIVER	5075	.659	PRIMARY MECHANIC.	C	7340	3320	X
66600	1964		2612	.500	CLEANED				SH SC CM DFHNR EGG XDP
LUCE	-				6,000				
048	-								
NEW BUFFALO	08/32	GALIEN RIVER	1950	X	SECONDARY ACTIVATED	B	34865	13938	2 OTHER METHODS ADDED
66800	1953		2128	.303	SLUDGE				SCH AM CP EGG DTRH BD
BERRIEN	-				2,300				
011	-								
NEW HAVEN	08/35	SALT RIVER	900	.008	SECONDARY STAN.RATE	C	540	136	7 NO PROJECT NEEDED
67000	X		1198	.360	TRICK.FIL				SCH CM FTR CM EGC DFRH
MACOMB	-				3,500				BD
050	-								
NILES	08/32	SAINT JOSEPH RIVER	11000	2.890	PRIMARY MECHANIC.	B	13639	6792	X
67600	1938		13842	3.000	CLEANED				SC GM CM EGC DCRHT BD
BERRIEN	-				20,000				
011	1968								
NORTH BRANCH	08/34	COUNTY DRAIN TO FLINT RIVER	900	X	PRIMARY SEPTIC	C	X	X	10 NEW PLANT
68100	X		901	.100					CS
LAPEER	-				1,000				
044	-								
NORTHFIELD TWP	08/36	HURON RIVER	2600	.180	SECONDARY STAN.RATE	S	2598	174	X
68170	1967		3279	.250	TRICK.FIL				SCH CM FT CM EGG DR BD
WASHTENAW	-				4,752				
081	-								

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ST	P.E. (000) EXISTING	P.E. (000) DESIGN	NEEDS TREATMENT
NORTH MUSKEGON	08/20	MUSKEGON LAKE	4300	X	PRIMARY MECHANIC.	S	3105	2200	7 OTHER METHODS ADDED
69230	X		3855	.250	CLEANED	S			SSC CM EGC DEPT RD
MUSKEGON						S			
061	-			5,000		S			
NORTHVILLE	08/36	DETROIT RIVER	4500	X	SERVED	S	-	-	
69700	-		3967	-		S			SEE DETROIT
WAYNE						S			
082	-			-		S			
NORWAY	08/24	SEWER CREEK TO MENOMINEE RIVER	3170	.323	SECONDARY ACTIVATED	C	3710	3710	7 NO PROJECT NEEDED
69000	1967		3171	.560	SLUDGE	S			SSC GA AA CM DDP EGC RD
DICKINSON						S			EXP
022	-			5,000		S			
OAK PARK	08/36	DETROIT RIVER AND CLINTON RIVER	39000	X	SERVED	C	-	-	2 OTHER METHODS ADDED
69540	-		36632	-		S			SEE DETROIT
OAKLAND						S			
063	-			-		S			
OLIVET	08/31	INDIAN CREEK	1185	.119	UNKNOWN	S	X	X	0 NEW PLANT
70000	1966		1185	X		S			EX
EATON		@ PLANT UNDER				S			
023	-	CONSTRUCTION		X		S			
ONEKAMA	08/28	PORTAGE LAKE	670	.067	NONE	S	X	X	EX
70600	-		669	-		S			NONE
MANISTEE						S			
051	-			-		S			
ONTONAGON	08/23	ONTONAGON RIVER	2350	.411	PRIMARY MECHANIC.	C	1090	700	7 NO PROJECT NEEDED
73700	1959		2358	.520	CLEANED	S			SSC GA CM EGC DERM RD
ONTONAGON						S			
066	-			5,200		S			
OTSEGO	08/31	KALAMAZOO RIVER	4100	.660	SECONDARY HIGH RATE	S	9361	4209	EX
71600	1955		4162	.576	TRICK.FILT	S			SCH GH CM AP ETH CM
ALLEGAN						S			EGC DERM RD
003	-			5,400		S			
OVID	08/30	ALDER CREEK TO MAPLE RIVER	310	.150	NONE	C	X	X	0 NEW PLANT
72000	-		1505	-		S			NONE
CLINTON						S			
019	-			-		S			
OWOSSO	08/34	SHIAWASSEE RIVER	14500	2.273	INTERMED. CHEMICAL	C	10669	5675	12 OTHER METHODS ADDED
72300	X		17306	2.000		S			SSH GH KMC CM EGC DERM RD
SHIAWASSEE						S			
078	-			20,000		S			
PARCHMENT	08/31	KALAMAZOO RIVER	1550	.319	SECONDARY HIGH RATE	S	2377	431	EX
73320	1955		1565	.193	TRICK.FILT	S			SCH CM ETH CM EGC DETRM RD
KALAMAZOO						S			
039	-			1,800		S			
PARIS TWP KENTWOOD	08/30	PLASTER CREEK	16500	X	SERVED	S	X	X	7 NO PROJECT NEEDED
73610	-		19235	-		S			SEE WYOMING
KENT						S			
041	-			-		S			
PARMA	08/31	MC KAY BROOK AND SANDSTONE CREEK	770	.080	NONE	S	X	X	0 NEW PLANT
73500	-		770	-		S			NONE
JACKSON						S			
038	-			-		S			
PAW PAW	08/32	PAW PAW RIVER	2500	.579	PRIMARY MECHANIC.	S	8367	6832	EX
73700	1936		2970	.700	CLEANED	S			SSC CM EGC HC VV EP
VAN BUREN						S			
080	1960			23,500		S			
PENTWATER	08/22	PENTWATER LAKE	1330	X	SECONDARY STABIL.	S	X	X	7 NO PROJECT NEEDED
74300	1967		1030	.140	POND	S			SCS EGC LD
OCEANA						S			(UNDER CONSTRUCTION)
064	-			1,400		S			
PERRY	08/30	LOOKINGGLASS RIVER	1420	.140	NONE	C	X	X	0 NEW PLANT
74700	-		1370	-		S			NONE
SHIAWASSEE						S			
078	-			-		S			

COMMUNITY NAME AND COUNTY	BASIN YR BGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SI IMP	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
PETOSKEY	08/22	LITTLE TRAVERSE BAY	61001	.840	INTERMED. CHEMICAL	S	10122	7308	X
74900	1930		61381	.870					SCH GH CM KMC CM DTRP BO
EMMET									
026	1952				10,000				
PEWAMO	08/30	STONEY CREEK	415	X	NONE	4	X	X	0 NEW PLANT
75050	-		415	-					NONE
IONIA									
034	-				-				
PINCONNING	08/33	PINCONNING RIVER TO LAKE HURON	12001	.140	SECONDARY STAN.RATE	R	1771	1681	ENLARGEMENT
75700	X		13291	.150	TRICK.FIL				SH GH CI FTR CM EGC BO
BAY									
009	-				1,500				
PLAINFIELD TWP	08/33	RIFLE RIVER	14201	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
75830	1966		14191	.370	POND				LO
IOSCO									
035	-				370				
PLAINFIELD TWP	08/30	GRAND RIVER	123001	1.200	NONE	4	X	X	0 NEW PLANT
75850	-		116901	-					NONE
KENT									
041	-				-				
PLAINWELL	08/31	KALAMAZOO RIVER	30001	.314	SECONDARY HIGH RATE	S	3517	832	X
75900	1955		31251	.400	TRICK.FIL				SCH GH CM FTH CM EGC
ALLEGAN									OFRHT BO
003	-				4,000				
PLEASANT RIDGE	08/36	DETROIT RIVER	40001	X	SERVED	R	-	-	1 ENLARGEMENT
75920	-		38071	-					SEE DETROIT
OAKLAND									
063	-				-				
PLYMOUTH	08/36	DETROIT RIVER	90001	X	SERVED	S	-	-	-
76000	-		87661	-					SEE DETROIT
WAYNE									
082	-				-				
PLYMOUTH TWP	08/36	DETROIT RIVER	60001	X	SERVED	S	-	-	-
76010	-		83661	-					SEE DETROIT
WAYNE									
042	-				-				
PONTIAC	08/35	CLINTON RIVER	900001	20.500	SECONDARY ACTIVATED	R	99300	7175	17 NO PROJECT NEEDED
76600	1921		922331	19.400	SLUDGE				SMG EGM AP1 CM AA CM
OAKLAND									FGC OFHS HO RO VV ZC RN
063	1963				172,800				
PORTAGE TWP	08/31	KALAMAZOO RIVER VIA DAVIS CREEK	7501	.140	SECONDARY ACTIVATED	S	1766	175	X
76810	1961		231911	.270	SLUDGE				SCH AA CM EGC HMC VV XP
KALAMAZOO									
049	-				2,400				
PORTAGE LAKE WATER AND SEWAGE AUTHORITY	08/23	PORTAGE LAKE	12420	2.210	SECONDARY ACTIVATED	R	9960	1235	17 NO PROJECT NEEDED
76520	1966		-	3.600	SLUDGE				SC GAM AA AC OOP EGG BO
HOUGHTON									FXO
031	-				18,000				
PORT HURON	08/35	SAINT CLAIR RIVER	55001	11.400	PRIMARY MECHANIC.	C	37350	2280	2 OTHER METHODS ADDED
76803	1967		36386	13.500	CLEANED				SM GM CM EGC OCRNOS
SAINT CLAIR									VV ZIL RC
074	-				45,000				
PORTLAND	08/33	GRAND RIVER	3601	.293	PRIMARY MECHANIC.	R	3669	213	2 OTHER METHODS ADDED
76900	1958		31301	.463	CLEANED				SCH CM EGC ORH BO
IONIA									
034	-				5,500				
POTTERVILLE	08/30	THORNAPPLE RIVER	13301	X	SECONDARY STABIL.	S	X	X	X
77200	1968		13281	.180	POND				LO
EATON		UNDER CONSTRUCTION							
023	-				1,800				
QUINCY	08/32	MARBLE LAKE	15501	.100	PRIMARY MECHANIC.	S	750	88	2 OTHER METHODS ADDED
78100	1939		15021	.090	CLEANED				SH CM EG OPO BO
BRANCH									
012	-				1,200				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MICHIGAN (26)

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RVT	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY DESIGN	TYPE TREATMENT / DES.	S / P.E. (000) / TREATMENT	S / P.E. (000) / UNTREATED	DISCH	NEEDS TREATMENT
RAVENNA 79900 MUSKEGON 061	08/30 - -	CROCKERY CREEK	400 401	X -	NONE	4 -	X	X	10 NEW PLANT NONE
READING 79000 HILLSDALE 030	08/32 - -	COUNTY DRAINS	1130 1128	.11 -	NONE	4 -	X	X	10 NEW PLANT NONE
REDFORD TWP 79150 WAYNE 082	08/36 - -	DETROIT RIVER	73000 71276	X -	SERVED	C -	-	-	- SEE DETROIT
REED CITY 79200 OSCEOLA 067	08/29 X -	HERSHEY RIVER TO MUSKEGON RIVER	2300 2196	.43 .28 3,000	PRIMARY MECHANIC. CLEANED	S -	1277	557	1 ENLARGEMENT SCH CM CM EGC DERM BO
RICHMOND 80100 MACOMB 050	08/35 1939 1961	OPEN DITCH TO SALT RIVER	2200 2067	.30 .50 5,000	SECONDARY STAN.RATE TRICK.FILT	S -	2670	285	7 NO PROJECT NEEDED SHW CM CM ETR CM EGC DCHRT BO
RIVER ROUGE 80410 WAYNE 082	08/36 - -	DETROIT RIVER	18230 18147	X -	SERVED	C -	-	-	- WAYNE CO SEWAGE DISP SYS WYANDOTTE PLANT
RIVERVIEW 80510 WAYNE 082	08/36 1965 -	DETROIT RIVER	13230 7237	1.31 X	PRIMARY MECHANIC. CLEANED	B X	12576	1048	12 OTHER METHODS ADDED SCH CM EGC
ROCHESTER 80700 OAKLAND 063	08/35 1939 1962	CLINTON RIVER	5500 5431	1.24 2.00 20,000	SECONDARY ACTIVATED SLUDGE	S	11036	217	17 NO PROJECT NEEDED SCH CM CM AA CM EGC DERM BO
ROCKFORD 80900 KENT 041	08/30 1935 1966	ROGUE RIVER	2300 2076	.48 .36 2,000	PRIMARY MECHANIC. CLEANED	S	6239	174	17 NO PROJECT NEEDED SM CM MC ZIL VV
ROCKWOOD 81200 WAYNE 082	08/36 1939 1965	HURON RIVER	2300 2026	.20 .70 7,000	PRIMARY MECHANIC. CLEANED	C	2641	100	8 11 ENLARGEMENT SH CM EG X
ROGERS CITY 81400 PRESQUE ISLE 071	08/33 X -	HURON RIVER	6500 6222	.34 .54 4,000	PRIMARY MECHANIC. CLEANED	S	3314	163	12 OTHER METHODS ADDED SC CM EGC DHCR BC
ROMEO 81600 MACOMB 050	08/35 X -	NORTH BRANCH OF CLINTON RIVER	3500 3327	X .26 2,400	SECONDARY ACTIVATED SLUDGE	S	1830	167	17 NO PROJECT NEEDED SH CM CM AA CM EGC DCORT BO
ROMULUS 81700 WAYNE 082	08/36 X -	DETROIT RIVER	2300 1738	.45 .40 4,000	SECONDARY STAN.RATE TRICK.FILT	S	1632	234	17 NO PROJECT NEEDED SH CM ETR EG X
ROOSEVELT PARK 81730 MUSKEGON 061	08/29 - -	MUSKEGON LAKE	2570 2578	X -	SERVED	S -	-	-	- SEE MUSKEGON
ROSCOMMON 81800 ROSCOMMON 072	08/33 1957 -	AU SABLE RIVER	425 467	.03 .21 2,100	PRIMARY IMHOFF	S	800	550	12 OTHER METHODS ADDED SH CE EGC BO
ROSEVILLE 82100 MACOMB 050	08/35 - -	DETROIT RIVER	50000 50196	X -	SERVED	B -	-	-	- SEE DETROIT

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR REV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY DESIGN	TYPE TREATMENT / DES. P.E.	S / F	P.E. (000) UNTREATE	P.E. (000) DISCH	NEEDS TREATMENT
ROYAL OAK 82300 OAKLAND 063	09/36 - -	DETROIT RIVER - -	82000 80632	X -	SERVED -	C -	- -	- -	- SEE DETROIT
ROYAL OAK TWP 82310 OAKLAND 063	09/36 - -	DETROIT RIVER - -	9300 9167	X -	SERVED -	C -	- -	- -	- SEE DETROIT
SAGINAW 82700 SAGINAW 073	09/34 X -	SAGINAW RIVER - -	137300 98265	22.800 15.500 120.000	PRIMARY MECHANIC. CLEANED	C - -	133380 - -	75240 - -	2 OTHER METHODS ADDED - SH GM CM ECG VV ZIL XN
SAGINAW TWP 82710 SAGINAW 073	09/34 1965 -	TITTABAWASSEE RIVER - -	90300 15514	.840 3.600 15.000	PRIMARY MECHANIC. CLEANED	C - -	59640 - -	23521 - -	2 OTHER METHODS ADDED - SH GM CM DT CM H DG ECG HO
ST CHARLES 82900 SAGINAW 073	09/36 - -	RAO RIVER TO SHIAWASSEE RIVER - -	13000 1958	X -	NONE -	C -	13000 -	10000 -	0 NEW PLANT - NONE
ST CLAIR 82930 SAINT CLAIR 074	09/35 1958 1967	SAINT CLAIR RIVER - -	45351 45341	.593 .450 8.000	PRIMARY MECHANIC. CLEANED	C - -	37531 - -	16761 - -	2 OTHER METHODS ADDED - SH GM CM ECG DCRH BO
ST CLAIR SHORES 82960 MACOMB 050	09/35 - -	DETROIT RIVER - -	75300 76657	X -	SERVED -	S -	- -	- -	- SEE DETROIT
ST IGNACE 83100 MACKINAC 049	09/27 1936 -	LAKE HURON - -	8331 3336	.490 1.400 6.000	PRIMARY MECHANIC. CLEANED	S - -	1320 - -	496 - -	17 NO PROJECT NEEDED - SH GM CM ECG DFRH
ST JOHNS 83400 CLINTON 019	09/30 X -	HAYWORTH CREEK TO MAPLE RIVER - -	5700 5629	.650 1.000 10.000	SECONDARY HIGH RATE TRICK.FIL.	B - -	6680 - -	4231 - -	7 NO PROJECT NEEDED - SCH CM FTH CM EG DCRH BO
ST JOSEPH 83500 BERRIEN 011	09/32 - -	SAINT JOSEPH AND PAW PAW RIVERS - -	115000 117551	X -	SERVED -	B -	- -	- -	- SEE BENTON HARBOR-SAINT JOSEPH JOINT S T P
ST LOUIS 83600 GRATIOT 029	09/34 X -	PINE RIVER TO CHIPPEWA RIVER - -	38001 38081	.590 .600 4.500	PRIMARY MECHANIC. CLEANED	B - -	2764 - -	1800 - -	2 OTHER METHODS ADDED - SCH GM CM ECG DFRH BO
SALINE 83800 WASHTENAW 091	09/36 X 1965	SALINE RIVER - -	23331 23346	.640 .420 4.200	SECONDARY HIGH RATE TRICK.FIL.	B - -	7200 - -	8641 - -	7 NO PROJECT NEEDED - SCH GM CM FTH FTR CM ECG DFRH BO
SAND LAKE 84100 KENT 041	09/30 X -	BLACK CREEK - -	3501 3961	.040 .065 .450	SECONDARY STABIL. POND	A - -	350 - -	017 - -	NO PROJECT NEEDED - LO
SANDUSKY 84400 SANILAC 076	09/35 X -	OPEN DITCH TO BLACK RIVER - -	2333 2066	.180 .569 2.950	SECONDARY HIGH RATE TRICK.FIL.	B - -	792 - -	2717 - -	NO PROJECT NEEDED - SH GM CM FTH CM FS ECG DFRHO
SARANAC 84600 IONIA 034	09/30 1967 -	LAKE CREEK TO GRAND RIVER UNDER CONSTRUCTION -	1040 1281	.110 .150 1.500	SECONDARY STABIL. POND	S - -	X - -	X - -	X - LO
SAUGATUCK 84700 ALLEGAN 033	09/31 1958 -	KALAMAZOO RIVER - -	5001 927	.046 .050 .500	PRIMARY MECHANIC. CLEANED	S - -	4556 - -	3894 - -	X - SH GM ECG DCR

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MICHIGAN (26)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F M	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
SAULT STE MARIE 84800 CHIPPEWA 033	08/27 1960 -	SAINT MARYS RIVER	14300 18722	2.760 5.750	PRIMARY MECHANIC. CLEANED 25.000	C	14000	8900	17 NO PROJECT NEEDED SCH GM CM ECG DCFHRT AO VV
SCOTTVILLE 85300 MASON 053	08/28 1966 -	PERE MARQUETTE RIVER	1245 1245	X X	SECONDARY STABIL. POND X	C	X	X	17 NO PROJECT NEEDED LO
SEBEWAING 85500 HURON 032	08/33 - -	SEBEWAING RIVER	2025 2026	X -	NONE -	S	2025	2025	10 NEW PLANT NONE
SOUTHFIELD 88040 OAKLAND 063	08/36 - -	DETROIT RIVER	57000 31501	X -	SERVED -	A	-	-	- SEE DETROIT
SOUTHGATE 88070 WAYNE 082	08/36 - -	DETROIT RIVER	20000 29504	X -	SERVED -	A	-	-	- WAYNE CO SEWAGE DISP SYS WYANDOTTE PLANT
SOUTH HAVEN 88100 VAN BUREN 080	09/31 1935 1964	BLACK RIVER	7000 8169	1.200 5.900	SECONDARY ACTIVATED SLUDGE 11.000	S	15060	7201	X SH GM AM CM ECG DCRH DFT AO
SOUTH LYON 88200 OAKLAND 063	08/36 1938 1959	NOVI-LYON DRAIN TO HURON RIVER	2000 1753	.175 .500	SECONDARY EXTENDED AERATION 5.000	S	2070	54	17 NO PROJECT NEEDED SC CM AE CM ECG DCFRT AO
SOUTH RANGE 88300 HOUGHTON 031	08/23 X -	PILGRIM RIVER TO PORTAGE LAKE	760 760	X X	PRIMARY SEPTIC X	C	760	610	7 NO PROJECT NEEDED CS
SPARTA 88600 KENT 041	08/30 X -	ROUGE RIVER	2300 2749	.274 .400	SECONDARY HIGH RATE TRICK.FIL 6.000	S	3510	471	11 ENLARGEMENT SH GM CM FTH ECG DFRH AO
SPRING LAKE 88900 OTTAWA 070	08/30 X -	GRAND RIVER	2060 2063	.290 .180	PRIMARY IMHOFF 1.820	C	2378	1653	7 ENLARGEMENT SH CI ECG AO
SPRINGPORT 89000 JACKSON 038	08/30 - -	RICE CREEK	695 693	.070 -	NONE -	A	X	X	X NONE
STAMBAUGH 89300 IRON 036	08/24 1958 -	IRON RIVER	1970 1876	.099 .300	SECONDARY ACTIVATED SLUDGE 3.000	S	1000	282	17 NO PROJECT NEEDED SCH GM CM AM CM ECG DFRH AO
STANDISH 89400 ARENAC 006	08/33 X -	MIDDLE BRANCH OF PINE RIVER	1000 1214	.160 .195	SECONDARY HIGH RATE TRICK.FIL 1.500	B	2056	328	17 NO PROJECT NEEDED SCH GM CM FTH CM ECG DFRH AO
STANTON 89500 MONTCALM 059	08/30 1967 -	FISH CREEK	900 1139	.120 .120	SECONDARY STABIL. POND 1.200	A	900	612	17 NO PROJECT NEEDED LO
STEPHENSON 89900 MENOMINEE 055	08/24 1938 1964	LITTLE CEDAR RIVER	420 920	.281 .150	SECONDARY STAN.RATE TRICK.FIL 1.500	S	2100	329	17 NO PROJECT NEEDED SH FTR DCR ECG AO
STERLING TWP NO 1 90030 MACOMB 050	09/35 1956 1964	CLINTON RIVER	40000 14622	X 4.000	SECONDARY ACTIVATED SLUDGE 40.000	S	X	X	17 NO PROJECT NEEDED SCH CM AA CM ECG ZC VV

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MICHIGAN (26)

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S/I	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
STEVENSVILLE 90700 BERIEN 011	08/32	HICKORY CREEK	695 697	.070 -	UNKNOWN	I	X	X	0 NEW PLANT X (PLANT UNDER CONST)
STURGIS 90400 SAINT JOSEPH 075	09/32 1930 1966	FAWN RIVER	8500 8915	1.050 1.850	SECONDARY STAN.RATE TRICK.FIL 12.000	S	13960	2068	X SCH GH CM FTR CM EGC DCMRH DET BO
SUTTONS BAY 91300 LEELANAU 045	08/28 1966 -	GRAND TRAVERSE BAY	300 421	X .050	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED LO
SWARTZ CREEK 91400 GENESEE 025	08/34 X -	SWARTZ CREEK TO FLINT RIVER	3305 3306	.464 X	UNKNOWN X	I	6960	650	6 CONN. TO EXIST SYS X (UNDER CONSTRUCTION)
TAWAS CITY 91600 IOSCO 035	08/33 1935 1960	TAWAS RIVER TO TAWAS BAY	1500 1410	X .139	PRIMARY IMHOFF 1.130	S	X	X	2 OTHER METHODS ADDED CT ECG BO
TAYLOR TWP 91660 WAYNE 082	09/36 - -	DETROIT RIVER	30300 49658	X -	SERVED -	S	-	-	- WAYNE CO SEWAGE DISP SYS /WYANDOTTE PLANT
TECUMSEH 91700 LENAWEE 046	09/36 X 1967	RIVER RAISIN	8300 7045	1.290 1.400	SECONDARY ACTIVATED SLUDGE 14.000	S	12600	950	7 NO PROJECT NEEDED SCH CM AA CM ECG DCRH BO
THREE OAKS 92400 BERRIEN 011	08/32 - -	DEER & SPRING CREEKS	1765 1763	.180 -	NONE -	I	X	X	X NONE
THREE RIVERS 92500 SAINT JOSEPH 075	08/32 1955 -	SAINT JOSEPH RIVER	7000 7042	1.290 2.000	PRIMARY MECHANIC. CLEANED 10.000	S	6773	3806	X SCH GH CM ECG DTRH BO
TRAVERSE CITY 93200 GRAND TRAVERSE 028	08/29 1932 1958	BOARDMAN RIVER	21305 18432	3.600 6.500	PRIMARY MECHANIC. CLEANED 27.000	C	36560	29520	2 OTHER METHODS ADDED SM GH CM ECG /DCMRH/ /DFRH/ BC VV
TRENTON 93600 WAYNE 082	09/36 1967 -	DETROIT RIVER	27300 19439	3.940 X	PRIMARY MECHANIC. CLEANED X	B	26880	20760	2 OTHER METHODS ADDED SCH CM FGC VV ZC XP
TROY 93801 OAKLAND 063	09/36 - -	DETROIT RIVER	15300 19058	15.000 -	SERVED -	S	-	-	- SEE DETROIT
TROY S E 93802 OAKLAND 063	09/36 - -	DETROIT RIVER	3000 -	X -	SERVED -	C	-	-	- SEE DETROIT
UNION CITY 94900 BRANCH 012	08/32 1965 -	SAINT JOSEPH RIVER	300 1669	.167 .055	SECONDARY STABIL. POND 550	S	X	X	7 NO PROJECT NEEDED LO
UTICA 95100 MACOMB 050	08/35 1964 -	CLINTON RIVER	1900 1454	.420 .350	SECONDARY ACTIVATED SLUDGE 3.500	C	3922	231	7 NO PROJECT NEEDED SCH CM AA CM ECG DCHT BO
VASSAR 95500 TUSCOLA 079	08/36 X -	CASS RIVER	2580 2580	X .283	SECONDARY HIGH RATE TRICK.FIL 4.100	S	54697	1219	7 NO PROJECT NEEDED SCH CM FTH CM ECG DFRH BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REC YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MOD DAILY DESIGN	TYPE TREATMENT DES.	SI P.E. (1000) UNTREAT	DISCH	NEEDS TREATMENT
VERMONTVILLE	08/30	THORNAPPLE RIVER	770	.090	NONE	4 X	X	10 NEW PLANT
95600	-		768	-				NONE
EATON 023	-			-				
VERNON	08/34	SHIAWASSEE RIVER	755	X	SECONDARY STABIL.	S X	X	17 NO PROJECT NEEDED
95640	1967		754	.090	POND	L		LO
SHIAWASSEE 078	-	UNDER CONSTRUCTION			900			
VICKSBURG	08/32	PORTAGE RIVER TO SAINT JOSEPH RIVER	2200	.200	SECONDARY HIGH RATE	S 1250	750	X
96100	1956		2226	.360	TRICK.FIL	L		SCH CM ETH CM EGG DHRT
KALAMAZOO 039	-				3,600			RO
WAKEFIELD	08/23	PLANTER CREEK	3230	X	SECONDARY STABIL.	C 3230	3230	17 NO PROJECT NEEDED
96500	1967		3231	.350	POND	L		LO
GOGEBIC 027	-				3,500			(UNDER CONSTRUCTION)
WALKER TWP	08/30	TALLMAN CREEK	8270	.827	NONE	4 X	X	10 NEW PLANT
96730	-		16391	-				NONE
KENT 041	-			-				
WARREN CITY	08/35	RED RUN TO CLINTON RIVER	125300	24.400	SECONDARY ACTIVATED	S 202523	26840	12 OTHER METHODS ADDED
97300	1959		89246	35.000	SLUDGE	L		SM GM CM AA CM VV ZC
MACOMB 050	1965			180,000				XN EGC
WATERFORD TWP NO #1	08/35	COUNTY DRAIN TO OTTER L TO CLINTON RIVER	700	.300	SECONDARY STAN.RATE	S 5535	315	17 NO PROJECT NEEDED
97511	X		4710	.530	TRICK.FIL	L		SC CP FT CP FS EGC
OAKLAND 063	-			700				
WATERFORD TWP NO #2	08/35	COUNTY DRAIN TO OTTER L TO CLINTON RIVER	500	.600	SECONDARY STAN.RATE	S 3310	540	17 NO PROJECT NEEDED
97512	X		-	.520	TRICK.FIL	L		SC SM CP FT CP FS EGC
OAKLAND 063	-			700				
WATERSMEET TWP	08/23	MIDDLE BRANCH OF ONTANAGON RIVER	500	.100	PRIMARY IMHOFF	S 315	220	17 NO PROJECT NEEDED
97660	1966		864	.060		L		CI EGG SH XDP
GOGEBIC 027	-			400				
WATERVLIET	08/32	PAW PAW RIVER	1500	.182	PRIMARY MECHANIC.	S 1500	1000	12 OTHER METHODS ADDED
97720	1960		1818	.100	CLEANED	L		SM CM EGG DF RO
BERRIEN 011	-			1,000				
WAYNE	08/36	DETROIT RIVER	23300	X	SERVED	S -	-	-
97300	-		16334	-				SEE DETROIT
WAYNE 082	-			-				
* WAYNE CO SDS TRENTON PLANT	08/36	DETROIT RIVER	15300	.727	PRIMARY MECHANIC.	R 3504	1278	12 OTHER METHODS ADDED
97921	X		-	1.250	CLEANED	L		SM CM EGG
WAYNE 082	-			7,000				
* WAYNE CO SDS WYANDOTTE PLANT	08/36	DETROIT RIVER	244200	38.500	PRIMARY MECHANIC.	R 357675	205975	12 OTHER METHODS ADDED
97922	1966		-	10.000	CLEANED	L		SC GM CM EGG H VV ZIL XN
WAYNE 082	-			80,000				
WEBBERVILLE	08/30	RED CEDAR RIVER	665	.673	UNKNOWN	4 X	X	10 NEW PLANT
97960	X		556	X				X (PLANT UNDER CONST)
INGHAM 033	-			X				
WEQUETONSING	08/28	LITTLE TRAVERSE BAY	1000	X	PRIMARY IMHOFF	S X	X	X
98170	1933		1000	.133		L		CI EGG RO
EMMET 026	-			1,000				
WEST BLOOMFIELD TWP	08/36	DETROIT RIVER	13300	X	SERVED	S -	-	-
98250	-		14396	-				SEE DETROIT
OAKLAND 063	-			-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR AGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	S E W	P.E. (000) UNTREATED	P.E. (000) DISCH	NEEDS TREATMENT
WEST BRANCH	08/33	WEST BRANCH OF RIFLE RIVER	2300	.190	PRIMARY MECHANIC.	B	769	46512	OTHER METHODS ADDED
98260	X		2025	.850	CLEANED				SH GH CM ECG DERH RD
OGEMAW 065	-			4,500					
WHITE CLOUD	08/28	WHITE RIVER	1333	.046	PRIMARY INHOFF	S	6210	2231	OTHER METHODS ADDED
98620	X		1001	.150					SH CI EGC RD
NEWAYGO 062	-			1,250					
WHITEHALL	08/28	WHITE LAKE	2503	.210	PRIMARY MECHANIC.	S	1701	1155	NO PROJECT NEEDED
98740	1956		2593	.530	CLEANED				SCH GH CM ECG DERH RD
MUSKEGON 061	-			4,000					
WHITE PINE	08/23	MINERAL RIVER	950	.219	SECONDARY STAN.RATE	S	777	24617	NO PROJECT NEEDED
98830	1954		950	.500	TRICK.FIL				SC CM FTR CM ECG DERH RD
ONTONAGON 066	-			5,000					
WILLIAMSTON	08/30	RED CEDAR RIVER	2403	.050	PRIMARY MECHANIC.	B	2300	14002	OTHER METHODS ADDED
99100	X		2214	.240	CLEANED				SC CM EGC VV X
INGHAM 033	-			3,000					
WIXOM	08/36	LAND SPRAY IRRIGATION	1530	X	SECONDARY EXTENDED	S	X	X	X
99660	1967		1531	.100	AERATION				AE EG I a
OAKLAND 063	-	10 NEW PLT UNDER CONST-NO DATA AVAILABLE		1,000					
WOODLAND	08/30	LITTLE THORNAPPLE RIVER	500	.027	SECONDARY STAN.RATE	S	312	2917	NO PROJECT NEEDED
99580	1961		376	.038	TRICK.FIL				SHM (CT DM) FTR CM ES EGC RD
BARRY 008	-			600					
WYANDOTTE	08/36	DETROIT RIVER	45300	X	SERVED	C	-	-	-
99640	-		43519	-					SEE WAYNE CO SDS
WAYNE 082	-			-					WYANDOTTE PLANT
* WYOMING	08/30	GRAND RIVER	55000	5.500	SECONDARY HIGH RATE	S	36250	6888	NO PROJECT NEEDED
99680	1964		55423	8.000	TRICK.FIL				SCH GNW CM FTH CM ECG VV
KENT 041	-			80,000					XN
YALE	08/35	MILL CREEK TO BLACK RIVER	1600	.160	SECONDARY STABIL.	C	1600	X	NO PROJECT NEEDED
99700	1964		1621	X	POND				LO
SAINT CLAIR 074	-			X					
YPSILANTI	08/36	HURON RIVER	27300	2.650	SECONDARY ACTIVATED	S	26500	2120	NO PROJECT NEEDED
99760	1938		20957	5.300	SLUDGE				SC CM AA CM EGC VV
WASHTENAW 081	1963			30,000					ZIL XP
YPSILANTI TWP PLANT #1	08/36	WILLOW RUN TO HURON RIVER	18000	1.420	SECONDARY ACTIVATED	S	3727	9971	ENLARGEMENT
99771	1962		25950	3.300	SLUDGE				SCH CM AA AM CM ECG DERHT LS
WASHTENAW 081	-			30,000					
YPSILANTI TWP PLANT #2	08/36	WILLOW RUN TO HURON RIVER	5300	3.060	SECONDARY ACTIVATED	S	3700	3601	NO PROJECT NEEDED
99772	X		-	3,300	SLUDGE				SC CM AA CM ECG DERH RD
WASHTENAW 081	1966			30,000					
ZEELAND	08/31	BLACK RIVER	3300	.388	SECONDARY ACTIVATED	S	3705	1751	X
99880	1941		3702	.320	SLUDGE				SC GAM CM AM CM EGG HD
OTTAWA 070	1965			4,500					VV ZIL XP
ZILWAUKEE TWP	08/34	SAGINAW RIVER	1875	.268	PRIMARY MECHANIC.	S	1916	10852	OTHER METHODS ADDED
99890	1966		1874	.300	CLEANED				CM DGH ECG RD
SAGINAW 073	-			3,000					

MICHIGAN

Community or Facility providing sewer services	Communities and/or Facilities served
BAY CITY	*Hampton *Bangor Township
BENTON HARBOR JOINT, SAINT JOSEPH PLANT	Benton Township Saint Joseph
CLINTON TOWNSHIP PLANT #1	Harrison Township
DETROIT	Allen Park (part) Berkley Beverly Hills Birmingham Bloomfield Hills Bloomfield Township Center Line Clawson Dearborn *Dearborn Heights (part) East Detroit Farmington Farmington Township Ferndale Garden City Grosse Pointe Grosse Pointe Farm Grosse Pointe Park Grosse Pointe Shores Grosse Pointe Woods Hamtramck Harper Woods Hazel Park Highland Park Huntington Woods Inkster Keego Harbor Lathrup Village Livonia Madison Heights Melvindale Nankin Township Northville

MICHIGAN (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
DETROIT (cont'd)	Oak Park
	Pleasant Ridge
	Plymouth
	Plymouth Township
	Redford Township
	Roseville
	Royal Oak
	Royal Oak Township
	Saint Clair Shores
	Southfield
	Troy
	Troy (Southeast)
	Wayne
	West Bloomfield Township
EAST LANSING	Meridian Township
FLINT	Beecher Metropolitan District
	*Burton Township
	*Clayton Township
	*Davison
	*Davison Township
	*Flint Township
	*Gaines Township
	*Genesee Township
	Grand Blanc
	Grand Blanc Township
	*Mount Morris Township
	*Munchy Township
	*Richfield Township
	*Swartz Creek
GRAND RAPIDS	East Grand Rapids
LANSING	Landet Metropolitan District
MUSKEGON	Roosevelt Park
PORTAGE LAKE WATER AND SANITARY AUTHORITY	Hancock
	Houghton

MICHIGAN (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
WAYNE COUNTY DISPOSAL SYSTEM TRENTON PLANT	Dearborn Heights (part) Gibralter
WAYNE COUNTY DISPOSAL SYSTEM WYANDOTTE PLANT	Allen Park (part) Belleville Ecorse Lincoln Park River Rouge Southgate Taylor Township Wyandotte
WYOMING	Paris Township Kentwood

Legend — *These communities are not included in individual listings because insufficient data are available. However, they have been identified as being served by another community.

MINNESOTA

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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR RVI)	DISCHARGE TO REMARKS	POP SERVED (CENSUS)	POP DESIGN	FLO MGD DAILY	TYPE TREATMENT	ISI DESIGN	P.E. (1000) UNTREATED	P.E. (1000) DISCH	NEEDS TREATMENT
ADA	09/01	MARSH RIVER	1963		X	SECONDARY HIGH RATE		X	X	IF NO PROJECT NEEDED
03100	X		2064		.273	TRICK.FILT				ISC ETN CM EG ZI
NORMAN 054						4.600				
ADAMS	07/13	LITTLE CEDAR RIVER	730		X	SECONDARY STAN.RATE		X	X	IF NO PROJECT NEEDED
00300	1954		806		.161	TRICK.FILT				ISC CMP ETR ECG DR RO
MOWER 050						2.430				
ADRIAN	09/07	KANASANZIE RIVER	1393		X	SECONDARY STABIL.		X	X	IF NO PROJECT NEEDED
00600	X		1215		.150	POND				ELD
NOBLES 054						13.800				
AITKIN	07/03	MISSISSIPPI RIVER	1650		X	SECONDARY		X	X	IF NO PROJECT NEEDED
00700	1967		1879		.650					ISC DW AC CM DW F RO
AITKIN 001						9.845				
ALBANY	07/03	LAGOON	1741		.200	SECONDARY STABIL.		X	X	IF NO PROJECT NEEDED
00800	X		1475		.200	POND				ELD
STEARNS 073						4.600				
ALBERT LEA	07/10	ALBERT LEA LAKE	19400	1.600		SECONDARY HIGH RATE		X	X	IF NO PROJECT NEEDED
00100	1954		17104	2.000		TRICK.FILT				ISM DW CM ETN CM ECG
FREEBORN 074						26.000				ISEDR RO
ALBERTVILLE	07/13	SCHOOL LAKE	350		X	PRIMARY IMHOFF	ISI	Y	X	ES IMPROVED OPERATION
01200	X		270	.350						ICE ECH
WRIGHT 086						4.600				
ALDEN	07/04	SEPTIC TO LAST FORK BLUE EARTH RIVER	699		X	SECONDARY STABIL.		Y	X	IF NO PROJECT NEEDED
01400	1954		604	.115		POND				ELD
FREEBORN 074						1.512				
ALEXANDRIA	07/03	LAKE MINNA	6341	.337		SECONDARY EXTENDED		X	X	IF NO PROJECT NEEDED
01600	X		4714	.540		SEPARATION				ISC AFA CM ECG DD EO
DOUGLAS 021	X	*				4.600				
ALTURA	07/06	CREEK TO WHITEWATER RIVER	290		X	SECONDARY HIGH RATE		X	X	IF OTHER METHODS ADDED
02200	X		320	.345		TRICK.FILT				ISD ETN CM ECG ZI
WINONA 085						2.1382				
ALVARADO	07/21	SNAKE RIVER	290		X	SECONDARY STABIL.		X	X	IF NO PROJECT NEEDED
02400	1967		240	.041		POND				ELD
MARSHALL 045						4.071				
AMBOY	07/20	MAPLE RIVER	570		X	PRIMARY IMHOFF	ISI	Y	X	IF NO PROJECT NEEDED
02500	X		620	.093						ISI RO
BLUE EARTH 092						4.830				
ANNANDALE	07/23	CREEK TO CLEARWATER LAKE	433		X	SECONDARY APPLIED	ISI	N	X	IF NO PROJECT NEEDED
03000	1967		2061	.200		TO 1350				ELD IH
WRIGHT 086						2.4631				
* ANOKA	07/05	MISSISSIPPI RIVER	9510	.420		SECONDARY STAN.RATE	ISI	Y	X	IN IMPROVED OPERATION
03100	X		13562	1.440		TRICK.FILT				ISMG DW CM ETN CM ECG
ANOKA 002						21.6001				ISEWRT RO
APPLETON	07/04	CREEK OF TEXAS RIVER	1250		X	SECONDARY STAN.RATE	ISI	X	X	IF OTHER METHODS ADDED
03300	X		2172	.283		TRICK.FILT				ISH EE ETN CP RO
SWIFT 076						2.1501				
ARDEN HILLS	07/05	MISSISSIPPI RIVER	9500		X	SERVED	ISI	-	-	-
03420	-		6400	-						ISEE MINNEAPOLIS-ST PAUL
RAMSEY 062						-				SANITARY DISTRICT

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MINNESOTA (27)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RVI	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S P.E.	(800) UNTREAT	DISCH	NEEDS TREATMENT
ARGYLE	07/01	MIDDLE RIVER	710	X	NONE	S	-	-	10 NEW PLANT
03500	-								
MARSHALL	-		789	-					NONE
045	-				-				
ARLINGTON	07/04	HIGH ISLAND CREEK	1440	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
03600	1959		1601	.300	TRICK.FIL				SM CM FTH CM ECG
SIBLEY	-				5,500				DER LS
072	-								
ASHBY	07/04	LITTLE GRANT LAKE	380	X	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED
03900	X		426	.053				-	CI RD
GRANT	-				680				
026	-								
ASKOV	07/05	DITCH TO BEAR CREEK	330	X	SECONDARY STABIL. POND	S	X	X	17 NO PROJECT NEEDED
04000	1965		331	.030					LO
PINE	-				409				
058	-								
ATWATER	07/03	MIDDLE FORK OF CROW RIVER	810	X	NONE	S	X	X	10 NEW PLANT
04200	-		991	-					NONE
KANDIYOHI	-				-				
034	-								
AUDUBON	07/01	DITCH TO BUFFALO RIVER	245	X	SECONDARY STABIL. POND	S	X	X	17 NO PROJECT NEEDED
04300	1965		245	.577					LO
BECKER	-				1,067				
003	-								
AURORA	09/23	CREEK TO SAINT LOUIS RIVER	2520	.440	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
04400	X		2739	.500	TRICK.FIL				SC CM FTHR CM ECG DCR BD
SAINT LOUIS	-				5,000				
069	-								
* AUSTIN	07/10	RED CEDAR RIVER	25120	X	SECONDARY HIGH RATE	S	X	X	12 OTHER METHODS ADDED
04500	X		27909	5.200	TRICK.FIL				SM GH KMC CM GN FTH CM
MOWER	-				23,800				ECG DCFHRRT HD LS R XPD
050	-								
BABBITT	08/23	E.BRANCH ASS RIVER	2330	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
05000	X		2587	.500	TRICK.FIL				SM CP FTH CI E D BD
SAINT LOUIS	-				5,000				
069	-								
BAGLEY	07/01	CLEARWATER RIVER	1250	X	SECONDARY STAN.RATE	S	X	X	12 OTHER METHODS ADDED
05300	X		1385	.106	TRICK.FIL				SM CN FTR CM ECH DR BD
CLEARWATER	-				1,299				
015	-								
BARNESVILLE	07/01	WILLOW CREEK	1670	X	SECONDARY ACTIVATED	C	X	X	17 NO PROJECT NEEDED
05700	X		1632	.125	SLUDGE				CM AM CM EC BD
CLAY	-				1,562				
014	-								
BARNUM	07/05	MOOSE HORN RIVER	880	X	SECONDARY EXTENDED AERATION	S	X	X	17 NO PROJECT NEEDED
05800	1963		917	.300					AME CM H EC
CARLTON	-				999				
009	-								
BARRETT	07/04	DITCH TO POMME DE TERRE RIVER	330	X	SECONDARY EXTENDED AERATION	S	X	X	17 NO PROJECT NEEDED
05900	X		345	.050					SC AAE CM ECH HC XD
GRANT	-				7,600				
026	-								
BARRY	07/04	LITTLE MINNESOTA RIVER	23	X	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED
06000	X		60	X					CI
BIG STONE	-				X				
006	-								
BATTLE LAKE	07/04	SLAUGHTER HOUSE SLOUGH	660	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
06100	X		731	.103	TRICK.FIL				CP FTH CP ECG DCR XD
OTTER TAIL	-				1,673				
056	-								
BAUDETTE	07/02	RAINY RIVER	1443	X	PRIMARY MECHANIC. CLEANED	S	X	X	12 OTHER METHODS ADDED
06200	X		1597	.150					SC CM ECH DCR BD
LAKE OF THE WOODS	-				2,600				
039	-								

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MINNESOTA (27)

COMMUNITY NAME AND COUNTY	AASEN# YR RG# YR RV#	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S#	P.E. (000) IN	P.E. (000) TREAT	P.E. (000) DISCH	NEEDS TREATMENT
BAYPORT	07/05	SAINT CROIX RIVER	2880	.260	SECONDARY	S	X		X	17 NO PROJECT NEEDED
06300	X		3205	.360						15H AC CM DD ECG RO
WASHINGTON										
082	X				3,500					
BELGRADE	07/03	DRAINAGE DITCH TO CROW RIVER	665	X	SECONDARY ACTIVATED	S	X		X	17 NO PROJECT NEEDED
07200	1963		666	.100	SLUDGE					1SC AM CM EC RO
STEARNS										
073	-				1,336					
BELLE PLAINE	07/04	MINNESOTA RIVER	1740	X	SECONDARY STABIL.	S	X		X	15 CONN. TO EXIST SYS
07300	1964		1931	.200	POND					1LO
SCOTT										
070	-				3,903					
BELVIEW	07/04	DITCH TO MINNESOTA RIVER	360	.034	SECONDARY HIGH RATE	S	X		X	17 NO PROJECT NEEDED
07600	X		400	.344	TRICK.FIL					1SH CM ETH CM EG OP RO
REDWOOD										
064	-				600					
BEMIDJI	07/03	MISSISSIPPI RIVER	8363	X	SECONDARY HIGH RATE	S	X		X	12 OTHER METHODS ADDED
07700	X		9254	1.300	TRICK.FIL					1SH CM CM ETH CM ECG
BELTRAMI										1ORT RO
004	-				16,900					
BENSON	07/04	CHIPPEWA RIVER	3313	X	SECONDARY STAN.RATE	C	X		X	17 NO PROJECT NEEDED
08002	X		3678	.123	TRICK.FIL					1SH CM ETR CM OHERW ECG
SWIFT										1RO
076	1966				1,660					
BERTHA	07/03	PARTRIDGE RIVER	513	X	PRIMARY MECHANIC.	S	X		X	17 NO PROJECT NEEDED
08200	1967		562	.040	CLEANED					1SH SC AC CM ECG RO
TODD										
077	X				509					
BIG FALLS	07/02	BIG FORK RIVER	525	X	SECONDARY STABIL.	S	X		X	17 NO PROJECT NEEDED
08500	1966		526	.043	POND					1LO
KOOCHICHING										
036	-				587					
BIGFORK	07/02	BIG FORK RIVER	465	X	SECONDARY STABIL.	S	X		X	17 NO PROJECT NEEDED
08600	1965		466	.040	POND					1LO
ITASCA										
031	-				1,263					
BIRCHWOOD	07/05	MISSISSIPPI RIVER	600	X	SERVED	S	-		-	1-
08930	-		538	-						1SEE MINNEAPOLIS-ST PAUL
WASHINGTON										1SANITARY DISTRICT
082	-				-					
BIRD ISLAND	07/04	DITCH TO EAST FORK OF BEAVER CREEK	1250	X	NONE	S	X		X	10 NEW PLANT
09000	-		1396	-						1NONE
RENVILLE										
065	-				-					
BIWABIK	08/23	BIWABIK CREEK TO EMPARRASS LAKE	1650	.120	SECONDARY STABIL.	S	X		X	17 NO PROJECT NEEDED
09200	1966		1836	.173	POND					1LO
SAINT LOUIS										
069	X				2,336					
BLACKDUCK	07/01	BLACKDUCK LAKE TO BLACKDUCK RIVER	590	.360	SECONDARY HIGH RATE	S	X		X	17 NO PROJECT NEEDED
09400	X		765	.133	TRICK.FIL					1SH CM ETA CP ECG OCR RO
BELTRAMI										
004	-				1,669					
BLOOMING PRAIRIE	07/10	DITCH TO RED CEDAR RIVER	1600	X	SECONDARY HIGH RATE	S	X		X	17 NO PROJECT NEEDED
09730	1959		1778	.296	TRICK.FIL					1CMP ETH CMP ECG
STEELE										
074	-				5,600					
BLOOMINGTON	07/04	MISSISSIPPI RIVER	656501	X	SERVED	S			-	1-
09730	-		50698	-						1SEE MINNEAPOLIS-ST PAUL
HENNEPIN										1SANITARY DISTRICT
027	-				-					
BLUE EARTH	07/04	BLUE EARTH RIVER	3740	X	SECONDARY	S	X		X	17 NO PROJECT NEEDED
09800	1963		4200	.583						1SM AC CM ECG OD
FARIBAULT										
022	-				6,797					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MINNESOTA (27)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DESIGN	TYPE TREATMENT	ISI DES.	P.E. (000) P.E. IMP	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
ROCK	07/03	BOGUS CREEK	80	X	SECONDARY STAN.RATE	S	X		X	15 IMPROVED OPERATION
10000	X		91	.005	TRICK.FIL					
MILLE LACS	-									CI FT CP BD
048	-			120						
* ROVEY	07/03	TROUT LAKE	2190	.250	SECONDARY HIGH RATE	S	X		X	17 NO PROJECT NEEDED
10400	1959		1086	.330	TRICK.FIL					
ITASCA	-			4,700						SW GH CN FTHR CN ECG DCR BD
031	-									
RAHAM	07/05	DITCH TO RUN RIVER	560	.360	SECONDARY STAN.RATE	S	X		X	17 NO PROJECT NEEDED
10900	1966		724	.240	TRICK.FIL					
SANTI	-			2,555						AC CN FTR ECG DD
030	-									
RAINERD	07/03	MISSISSIPPI RIVER	11610	X	SECONDARY STAN.RATE	S	X		X	17 NO PROJECT NEEDED
11000	X		12498	1.900	TRICK.FIL					
CROW WING	-			23,800						SW GAH CN FTR CN ECG DEFHMRT BD XPD
018	-									
RANDON	07/04	SLOUGH	320	X	PRIMARY IMHOFF	S	X		X	17 NO PROJECT NEEDED
11100	X		358	.060						
DOUGLAS	-			988						SH CI BD
021	-									
RECKENRIDGE	07/01	LAGOON	8930	X	SECONDARY STABIL. POND	S	X		X	13 CHLORINATION
11200	X		6335	.500						
ILKEN	-			6,998						LD
086	-									
RICELYN	07/04	EAST FORK OF BLUE EARTH RIVER	490	X	NONE	S	X		X	10 NEW PLANT
11600	-		562	-						
FAIRBAULT	-			-						NONE
022	-									
ROOKLYN CENTER	07/03	MISSISSIPPI RIVER	21920	X	SERVED	S	-		-	-
11950	-		26355	-						
HENNEPIN	-			-						SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
027	-									
ROWERVILLE	07/03	LONG PRAIRIE RIVER	765	X	SECONDARY STABIL. POND	S	X		X	17 NO PROJECT NEEDED
12330	1965		766	.215						
TODD	-			6,715						LF
077	-									
ROWNSDALE	07/10	ROBERT CREEK	560	X	SECONDARY HIGH RATE	S	X		X	17 NO PROJECT NEEDED
12400	X		622	.090	TRICK.FIL					
MOWER	-			1,300						SH CI FTH CN FCH BD
050	-									
ROWNS VALLEY	07/04	LITTLE MINNESOTA RIVER	930	X	SECONDARY HIGH RATE	S	X		X	12 OTHER METHODS ADDED
12500	X		1333	.360	TRICK.FIL					
TRAVERSE	-			2,600						SH CN FTH CN EC DCR BD
078	-									
ROWNTON	07/03	LAKE ADDIE	630	X	NONE	S	X		X	10 NEW PLANT
12700	-		698	-						
MC LEOD	-			-						NONE
043	-									
UFFALO	07/03	BUFFALO LAKE	2090	X	SECONDARY HIGH RATE	S	X		X	17 NO PROJECT NEEDED
13100	1939		2322	.400	TRICK.FIL					
WRIGHT	1942			5,600						SCH SH CN FTH CN CN ECG DFHR BD XPD
086										
UFFALO LAKE	07/03	BUFFALO CREEK	640	.045	NONE	S	X		X	10 NEW PLANT
13200	-		707	-						
RENVILLE	-			-						NONE
065	-									
URR	09/23	BURR CREEK TO SIX MILE LAKE	1370	X	SECONDARY HIGH RATE	S	X		X	17 NO PROJECT NEEDED
13300	1961		1525	.220	TRICK.FIL					
SAINT LOUIS	-			2,000						SH CN FTH CN ECG DFHR BD XPD
069	-									
URNSVILLE TWP	07/06	MINNESOTA RIVER	2715	X	SECONDARY ACTIVATED SLUDGE	S	X		X	17 NO PROJECT NEEDED
13500	X		2716	1.500						
DAKOTA	-			14,934						AA CN EC DD
019	-									

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MINNESOTA (27)

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	IS IF	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
PUTTERFIELD 13900 WATONWAN 043	07/06 X -	NORTH BRANCH OF WATONWAN RIVER	560 601	X .383	SECONDARY HIGH RATE TRICK.FIL 4,785	S I	X	X	17 NO PROJECT NEEDED ISH CP ETH CM ECH ZI B
BYRON 14000 OLMSTED 055	07/06 X -	CREEK TO SOUTH MIDDLE BR OF ZUMBRO RIVER	591 660	X .120	SECONDARY ACTIVATED SLUDGE 1,300	S I	X	X	17 NO PROJECT NEEDED ISC CM AA CM ECG DCP BD
CALEDONIA 14100 HOUSTON 028	07/06 1963 X	DITCH TO CROOKED CREEK	2310 2563	X .635	SECONDARY HIGH RATE TRICK.FIL 9,560	S I	X	X	17 NO PROJECT NEEDED ISCH CM ETH CM ETH CM EG OR BD
CALLAWAY 14200 BECKER 003	07/01 X -	DITCH TO BUFFALO RIVER	210 235	X .036	PRIMARY IMHOFF 500	S I	X	X	12 OTHER METHODS ADDED CT BD
CALUMET 14300 ITASCA 031	07/03 X -	PINACLE LAKE OUTLET	720 799	X .104	PRIMARY IMHOFF X	S I	X	X	12 OTHER METHODS ADDED CT BD
CAMBRIDGE 14500 ISANTI 030	07/03 1959 -	RUM RIVER	2460 2728	X .300	SECONDARY HIGH RATE TRICK.FIL 13,800	S I	X	X	17 NO PROJECT NEEDED ISC CM CM ETH CM ECG DRCH BD XPD
CANBY 14700 YELLOW MEDICINE 087	07/04 X -	LAC QUI PARLE RIVER	1930 2146	.175 .252	SECONDARY HIGH RATE TRICK.FIL 3,600	S I	X	X	17 NO PROJECT NEEDED ISM ETH CM ECG DCG BD
CANNON FALLS 14800 GOODHUE 025	07/06 1965 -	LITTLE CANNON RIVER TO CANNON RIVER	1850 2055	X -	SECONDARY HIGH RATE TRICK.FIL -	S I	X	X	17 NO PROJECT NEEDED ISM CM ETH CM ECG DRM IBD
CANTON 14900 FILLMORE 023	07/06 1960 -	DITCH TO WISE CREEK TO SOUTH FORK OF ROOT RIVER	620 667	X .360	SECONDARY STAN.RATE TRICK.FIL 900	S I	X	X	17 NO PROJECT NEEDED ISC CI FER CP ECG BD XPD
CARLTON 15300 CARLTON 009	08/23 X -	SAINT LOUIS RIVER	743 962	.155 .275	PRIMARY MECHANIC. CLEANED 2,003	S I	X	X	12 OTHER METHODS ADDED ISH CM ECG DCHR BD
CASS LAKE 15600 CASS 011	07/03 1961 -	CREEK TO PIKES BAY TO CASS LAKE	1430 1586	X .372	PRIMARY IMHOFF 1,200	S I	X	X	12 OTHER METHODS ADDED ISH GM CI ECG BD XPD
CHAMPLIN 16200 HENNEPIN 027	07/03 - -	MISSISSIPPI RIVER	1273 1271	X -	SERVED -	S I	-	-	1- ISEE ANOKA
CHANHASSEN 16400 CARVER 010	07/04 X -	DITCH TO RICE MARSH LAKE	220 246	X .070	SECONDARY HIGH RATE TRICK.FIL 700	S I	X	X	12 OTHER METHODS ADDED ISH CI ETH CM ECH BD XPD
CHASKA 16500 CARVER 010	07/04 1965 -	MINNESOTA RIVER	2250 2501	X .750	SECONDARY 7,667	S I	X	X	13 CHLORINATION IAC CM DD ECG BD
CHATFIELD 16600 FILLMORE 023	07/06 X -	NORTH BRANCH OF ROOT RIVER	1560 1941	.090 .125	SECONDARY HIGH RATE TRICK.FIL 2,000	S I	X	X	15 IMPROVED OPERATION IS CM ETH C EG ZC B
CHISAGO CITY 16800 CHISAGO 013	07/05 - -	MUD LAKE TO SUNRISE RIVER	700 772	X .320	SERVED 3,263	S I	-	-	1- ISEE LINDSTROM

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RCI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S IF	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
CHISHOLM	09/23	EAST SWAN RIVER	6630	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
16900	X		7144	.780	TRICK.FIL				SMG GM CM FTH CM ECG
SAINT LOUIS	-								OFR 90
069	-			8,100					
CHOKIO	07/04	DRAINAGE DITCH	450	X	SECONDARY STAN.RATE	S	X	X	17 NO PROJECT NEEDED
17000	X		498	.025	TRICK.FIL				SH CI FTR CP 80
STEVENS	-								
075	-			420					
CLARA CITY	07/04	HAWK CREEK	1220	X	SECONDARY ACTIVATED	S	X	X	17 NO PROJECT NEEDED
17200	X		1358	.040	SLUDGE				AAC CM ECG 80
CHIPPEWA	X								
012	X			666					
CLAREMONT	07/06	SOUTH MIDDLE BRANCH OF ZUMBRO RIVER	420	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
17300	1964		466	.055	POND				LO
DODGE									
020	X			638					
CLARISSA	07/03	EAGLE CREEK	510	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
17400	X		569	.282	TRICK.FIL				SH SC SF FTH CM DC 80
TODD									
077	-			1,455					
CLARKFIELD	07/04	HAZEL RIVER	990	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
17500	X		1100	.215	POND				LO
YELLOW MEDICINE									
087	X			5,575					
CLARKS GROVE	07/10	CEDAR RIVER	356	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
17600	1969		353	X	POND				LO
FREEBORN									
024	-			X					
CLEARBROOK	07/01	CLEARWATER RIVER	590	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
17700	X		650	.094	TRICK.FIL				SH CI FTH CP ECG 80
CLEARWATER									
015	-			1,130					
CLEVELAND	07/04	CHERRY CREEK	350	X	PRIMARY INHOFF	S	X	X	12 OTHER METHODS ADDED
18200	X		389	.030					CI
LE SUEUR									
040	-			375					
CLIMAX	07/01	SAND HILL RIVER	280	X	NONE	S	X	X	17 NO PROJECT NEEDED
18300	-		310	-					NONE
POLK									
060	-			-					
CLINTON	07/04	SOIL ABSORPTION OVERFLOW TO MARSH	510	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
18400	1958		565	.130	POND				LO
BIG STONE									
006	-			1,500					
CLOQUET	08/23	SAINT LOUIS RIVER	9110	X	PRIMARY MECHANIC.	S	X	X	17 NO PROJECT NEEDED
18700	X		9013	1.500	CLEANED				SC GM CM FS TC OFR
CARLTON									
009	-			15,000					
COKATO	07/03	SUCKER CREEK	1220	X	SECONDARY ACTIVATED	C	X	X	17 NO PROJECT NEEDED
19100	1967		1354	.300	SLUDGE				SHC GA ACA CM ECG 80
WRIGHT									
086	-			3,419					
COLD SPRING	07/03	SAUK RIVER	1580	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
19200	1962		1760	.540	TRICK.FIL				SH CM FTH CM ECG CEMHR
STEARNS									80 XPD
073	-			8,760					
COLERAINE	07/03	TROUT LAKE	1210	X	SERVED	S	-	-	17 NO PROJECT NEEDED
19300	-		1346	-					SEE ABOVE
ITASCA									
031	-			-					
COLOGNE	07/03	MEUWISSEN LAKE TO CARVER CREEK	455	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
19400	1964		454	.057	POND				LO
CARVER									
010	-			706					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MINNESOTA (27)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TREATMENT / TYPE / DES. P.E.	S / F / M	P.E. (000) / UNTREATED	P.E. (000) / DISCH	NEEDS / TREATMENT
COLUMBIA HEIGHTS 19650 ANOKA 002	07/03 / - / -	MISSISSIPPI RIVER	19800 17533	X -	SERVED -	C S	-	-	- SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
COMFREY 19700 BROWN 008	07/04 / X / -	DITCH TO LITTLE COTTONWOOD RIVER	550 516	X .393	SECONDARY HIGH RATE TRICK.FIL 970	S S	X	X	7 NO PROJECT NEEDED SH CM FTH CM EC DCMP RO
COOK 20100 SAINT LOUIS 069	07/02 / 1964 / X	LITTLE FORK RIVER	670 527	X .070	SECONDARY EXTENDED AERATION 891	S S	X	X	7 NO PROJECT NEEDED SC AAE CM ECH H
COOLEY 20150 ITASCA 031	07/03 / - / -	PICKEREL CREEK	80 87	X -	NONE -	S S	X	X	10 NEW PLANT NONE
COTTAGE GROVE TWP 20410 WASHINGTON 082	07/06 / X / -	MISSISSIPPI RIVER	6850 6850	X X	SECONDARY ACTIVATED SLUDGE 12,000	S S	X	X	12 OTHER METHODS ADDED CM AA CM EG DC RO
COTTONWOOD 20800 LYON 042	07/04 / X / -	COTTONWOOD LAKE TO YELLOW MEDICINE RIVER	650 717	X .050	SECONDARY HIGH RATE TRICK.FIL 830	S S	X	X	12 OTHER METHODS ADDED SH CP FTH CP ECH DCP RO
CROMWELL 21200 CARLTON 009	07/03 / X / -	TAMARACK RIVER	170 187	X .043	PRIMARY IMHOFF 560	S S	X	X	12 OTHER METHODS ADDED CT RO
CROOKSTON 21300 POLK 060	07/01 / 1959 / -	RED LAKE RIVER	7590 8566	X .300	SECONDARY STABIL. POND 14,396	R S	X	X	12 OTHER METHODS ADDED SM LO
CROSBY 21400 CROW WING 018	07/03 / 1964 / X	SERPENT CREEK	2370 2629	X .200	SECONDARY ACTIVATED SLUDGE 2,699	S S	X	X	7 NO PROJECT NEEDED SMC AA CM ECG HO
CRYSTAL 21550 HENNEPIN 027	07/03 / - / -	MISSISSIPPI RIVER	21953 24783	X -	SERVED -	S S	-	-	- SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
CURRIE 21900 MURRAY 051	07/11 / - / -	DES MOINES RIVER	393 499	X -	NONE -	S S	X	X	7 NO PROJECT NEEDED NONE
CUYUNA 21950 CROW WING 018	07/03 / - / -	RABBIT LAKE OUTLET	80 84	X .042	NONE 700	S S	X	X	10 NEW PLANT NONE
CYRUS 22100 POPE 061	07/04 / X / -	CHIPPEWA RIVER	330 362	X .042	PRIMARY IMHOFF 739	S S	X	X	12 OTHER METHODS ADDED CT RO
DARWIN 22900 MEEKER 047	07/03 / X / -	SHELL LAKE /DARWIN LAKE/	250 273	X .650	SECONDARY STABIL. POND 690	S S	X	X	7 NO PROJECT NEEDED LO
DASSEL 23000 MEEKER 047	07/03 / X / -	CREEK TO SPRING LAKE	780 963	X 1.700	SECONDARY HIGH RATE TRICK.FIL 1,700	S S	X	X	7 NO PROJECT NEEDED SM CT FTH CM ECH RO
DAWSON 23100 LAC QUI PARLE 047	07/04 / X / -	LAC QUI PARLE RIVER	1590 1744	X .110	PRIMARY IMHOFF 1,400	S S	X	X	12 OTHER METHODS ADDED CT R

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASE YR BG / YR RVI	DISCHARGE TO / REMARKS	POP. SERVED / SENSUS	FLO MGD DESIGN	FLO MGD DES. P.E.	TYPE TREATMENT	ST	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
DEER RIVER	07/03	DEER RIVER	900	X		NONE	ST	X	X	10 NEW PLANT
23400	-		942	-						NONE
ITASCA 031	-				-					
DEERWOOD	07/03	CRANBERRY LAKE	470	X		SECONDARY ACTIVATED	ST	X	X	17 NO PROJECT NEEDED
23500	1966		527	.041	SLUDGE					SC AM CM ECG BO
CROW WING 018	X				650					
DE GRAFF	07/06	DRY RUN TO EAST BRANCH OF CHIPPEWA RIVER	180	X		NONE	ST	X	X	10 NEW PLANT
23600	-		196	-						NONE
SWIFT 076	-				-					
DELANO	07/05	CROW RIVER	1450	X		SECONDARY HIGH RATE	ST	X	X	17 NO PROJECT NEEDED
23700	X		1612	.175	TRICK.FIL					SH CM ETH CM FH ZI BO
WRIGHT 086	-				2,600					
DETROIT LAKES	07/01	PELICAN RIVER	5070	X		SECONDARY HIGH RATE	ST	X	X	17 NO PROJECT NEEDED
24400	X		5633	1.400	TRICK.FIL					SCH CM ETH CM ECG DR
BECKER 003	1962				25,540					BO LO
DILWORTH	07/01	RED RIVER	1890	X		SERVED	ST	-	-	17 NO PROJECT NEEDED
24600	-		2102	-						SEE MOORHEAD
CLAY 014	-				-					
DODGE CENTER	07/06	SOUTH MIDDLE BRANCH OF ZUMBRO RIVER	1300	X		SECONDARY HIGH RATE	ST	X	X	17 NO PROJECT NEEDED
24700	X		1441	.380	TRICK.FIL					SH CM ETH CM ECH DCR BO
DODGE 020	-				3,800					
DONNELLY	07/01	DITCH TO TWELVE MILE CREEK	320	X		NONE	ST	X	X	10 NEW PLANT
24900	-		358	-						NONE
STEVENS 075	-				-					
* DULUTH MAIN PLANT 25901	08/23	LAKE SUPERIOR	1259001	X		PRIMARY MECHANIC.	ST	X	X	12 OTHER METHODS ADDED
SAINT LOUIS 069	1963		136494	18.000	CLEANED					SH GAH DA CM ECG HCM
	-				156,100					
DULUTH SMITHVILLE PLANT 25902	08/23	SAINT LOUIS RIVER	5300	X		PRIMARY MECHANIC.	IR	X	X	17 NO PROJECT NEEDED
SAINT LOUIS 069	X		-	-	.500	CLEANED				SH GAH DA CM ECG HCM
	-				6,250					
DULUTH FAIRMOUNT PARK 25903	08/23	SAINT LOUIS RIVER	7000	X		PRIMARY MECHANIC.	IR	X	X	17 NO PROJECT NEEDED
SAINT LOUIS 069	X		-	-	.700	CLEANED				SH GAH DA CM ECG HCM
	-				8,750					
DULUTH GARY-NEW DULUTH 25904	08/23	MUD LAKE TO SAINT LOUIS RIVER	25301	X		PRIMARY MECHANIC.	ST	X	X	17 NO PROJECT NEEDED
SAINT LOUIS 069	X		-	-	.250	CLEANED				SH GAH DA CM ECG HCM
	-				3,250					
EAGAN TWP 26450	07/04	MINNESOTA RIVER	3380	X		PRIMARY	ST	X	X	17 NO PROJECT NEEDED
DAKOTA 019	X		3382	X						AP
	-				X					
EAGLE BEND 26500	07/03	EAGLE CREEK	553	X		SECONDARY STABIL. POND	ST	X	X	17 NO PROJECT NEEDED
TODD 077	X		511	.085						LO
	-				1,620					
EAGLE LAKE 26600	07/04	DITCH TO LESSER RIVER	555	X		SECONDARY ACTIVATED	ST	X	X	17 NO PROJECT NEEDED
BLUE EARTH 007	1966		506	.100	SLUDGE					AA CM EC DO BO
	-				1,000					
EAST GRAND FORKS 26700	07/01	RED RIVER OF THE NORTH	6300	X		SECONDARY STABIL. POND	ST	X	X	13 CHLORINATION
POLK 060	1960		6998	1.400						SH LO
	-				28,700					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MINNESOTA (27) PAGE 9

COMMUNITY NAME AND COUNTY	BASIN YR BGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLOW MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS?	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
EASTON 26900 FARIBAULT 022	07/04 - -	MAPLE RIVER	370 411	X -	NONE -	C	X	X	0 NEW PLANT NONE
ECHO 27100 YELLOW MEDICINE 087	07/04 X -	DITCH C-1 TO MINNESOTA RIVER	410 459	X .392	SECONDARY HIGH RATE TRICK.FIL RBC	S	X	X	7 NO PROJECT NEEDED SH CM FTH CM EC DCP BD
EDGERTON 27300 PIPESTONE 059	09/07 X -	ROCK RIVER	920 1019	X .100	SECONDARY STAN.RATE TRICK.FIL 1,660	S	1100	440	2 OTHER METHODS ADDED SH CI FT CP BD
EDINA 27350 HENNEPIN 027	07/03 - -	MISSISSIPPI RIVER	25550 2850	X -	SERVED -	S	- -	- -	- SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
ELBOW LAKE 27700 GRANT 026	07/01 X -	HORN LAKE	1370 1521	X .215	SECONDARY HIGH RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH CM FTH CM EC ZI R
ELGIN 28000 WABASHA 079	07/06 X -	WHITEWATER RIVER	470 521	X .120	SECONDARY HIGH RATE TRICK.FIL 2,400	S	X	X	7 NO PROJECT NEEDED SH CM FTH CM ECG DCP BD
ELK RIVER 28300 SHERBURNE 071	07/03 1960 -	MISSISSIPPI RIVER	1590 1763	X .600	SECONDARY HIGH RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SH CM FTH CM ECG DWBC BD XPD
ELLSWORTH 28600 NOBLES 053	09/07 X -	CREEK TO KANARANSIE RIVER	570 634	X .076	SECONDARY HIGH RATE TRICK.FIL 1,080	S	770	120	7 NO PROJECT NEEDED SH CI FTH CM ECH BD
ELMORE 28800 FARIBAULT 022	07/04 X X	COUNTY DITCH 41 TO BLUE EARTH RIVER	970 1076	X .126	SECONDARY STABIL. POND 1,650	S	X	X	7 NO PROJECT NEEDED LO
ELY 29200 SAINT LOUIS 069	07/02 1912 1964	SHAGAWA LAKE	4890 5438	X 1.000	SECONDARY HIGH RATE TRICK.FIL 4,000	S	X	X	2 OTHER METHODS ADDED SCH CM CM FTH CM EC DCPRT BD
EMMONS 29400 FREEBORN 026	07/01 1964 -	DITCH TO LEMI CREEK	370 408	X .049	SECONDARY - - 600	S	X	X	7 NO PROJECT NEEDED AC CM EC DD BD
ESKO 30000 CARLTON 009	08/23 X X	MIDWAY RIVER	200 240	X .030	SECONDARY ACTIVATED SLUDGE 375	S	X	X	7 NO PROJECT NEEDED SC AA CM E DI
EVANSVILLE 30400 DOUGLAS 021	07/2 1964 -	DITCH TO LAKE FANNY	410 411	X .368	SECONDARY - - 1,267	S	X	X	7 NO PROJECT NEEDED SH AC CM EC DD BD
* EVELETH 30500 SAINT LOUIS 069	08/23 X -	CREEK TO ELBOW LAKE	5650 5721	X .600	SECONDARY STAN.RATE TRICK.FIL 10,000	S	X	X	7 NO PROJECT NEEDED SH CI FTN CP BD
* EXCELSIOR 30600 HENNEPIN 027	07/03 X 1964	LAKE MINNETONKA	1820 2020	X .543	SECONDARY ACTIVATED SLUDGE 6,019	S	X	X	7 NO PROJECT NEEDED SCH CM AM CP ECG DD BD LO
EYOTA 30700 OLMSTED 055	07/06 X -	SOUTH BRANCH OF WHITEWATER RIVER	500 558	X .094	SECONDARY HIGH RATE TRICK.FIL 1,200	S	X	X	7 NO PROJECT NEEDED SH CI FTH CM ECH BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RV	DISCHARGE TO REMARKS	POP SERVED (CENSUS)	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S / E	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
FAIRFAX 30900 RENVILLE 065	07/04 X -	DITCH TO ROCK RIVER	1340 1489	X .120	SECONDARY STAN.RATE TRICK.FIL 2.000	S	X	X	2 OTHER METHODS ADDED SH CH FTN CP EG DC RO
FAIRMONT 31100 MARTIN 046	07/04 1967 -	CENTER CREEK	8770 9745	1.200 3.000	SECONDARY STAN.RATE TRICK.FIL 15.000	S	X	X	2 OTHER METHODS ADDED SC CH FTR CN EG DCR HO RO
FALCON HEIGHTS 31150 RAMSEY 062	07/03 - -	MISSISSIPPI RIVER	5330 5927	X -	SERVED - -	S	-	-	- SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
FARIBAULT 31200 RICE 066	07/06 X X	STRAIGHT RIVER	15230 16926	X 3.300	SECONDARY ACTIVATED SLUDGE 60.036	S	X	X	2 OTHER METHODS ADDED SG CH CN AM CN FTH CN DCHRT RO VV
FARMINGTON 31300 DAKOTA 019	07/06 1959 -	VERMILLION RIVER	2070 2300	X .590	SECONDARY HIGH RATE TRICK.FIL 9.730	S	X	X	2 OTHER METHODS ADDED SH CH FTH CN FTH CN ECG DCHR RO XPD
FAVAL 31450 SAINT LOUIS 069	08/23 - -	CREEK TO ELBOW LAKE	300 1722	X -	SERVED - -	S	-	-	- SEE EVELETH
FERGUS FALLS 31700 OTTER TAIL 056	07/01 1932 1961	OTTERTAIL RIVER	12360 13733	X 2.000	SECONDARY HIGH RATE TRICK.FIL 26.989	S	X	X	2 OTHER METHODS ADDED SH ST CN FTH CN DCFHRNT ECG RO XPD
FERTILE 31800 POLK 060	07/01 - -	SAND HILL RIVER	870 968	X -	NONE - -	S	X	X	10 NEW PLANT NONE
FISHER 32200 POLK 060	07/01 1968 -	RED LAKE RIVER	3251 3261	X X	SECONDARY STABIL. POND X	S	X	X	17 NO PROJECT NEEDED LO
FLENSBURG 32300 MORRISON 049	07/03 X -	SLOUGH TO PIKE CREEK	250 280	X .021	PRIMARY IMHOFF 260	S	X	X	2 OTHER METHODS ADDED SH CI RO
FLOODWOOD 32500 SAINT LOUIS 069	08/23 - -	FLOODWOOD RIVER	510 677	X -	NONE - -	S	X	X	17 NO PROJECT NEEDED NONE
FOLEY 32800 BENTON 005	07/03 1967 X	STONY CREEK TO ELK RIVER	1700 1117	X .155	SECONDARY STABIL. POND 2.747	S	X	X	17 NO PROJECT NEEDED LO
FOREST LAKE 33200 WASHINGTON 082	07/03 1966 -	MUD LAKE	2110 2347	X .175	SECONDARY ACTIVATED SLUDGE 2.600	S	X	X	2 OTHER METHODS ADDED SC CH AM CN EC DC RO
FOSSTON 33500 POLK 060	07/01 1966 X	POPLAR RIVER	1530 1704	X .485	SECONDARY ACTIVATED SLUDGE 2.170	S	X	X	17 NO PROJECT NEEDED AM LO
FRANKLIN 33900 RENVILLE 065	07/04 - -	PURGATORY CREEK	490 568	X -	NONE - -	S	X	X	10 NEW PLANT NONE
FRANKLYN 33920 SAINT LOUIS 069	08/23 X -	MINE CAVE	50 451	X .018	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	17 NO PROJECT NEEDED SI FT C RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RCE / YR RVE	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DESIGN	TYPE / DES. P.E.	ST / W	P.E. (000) UNTREATED	P.E. (000) DISCH	NEEDS / TREATMENT
FRASER	09/23	EAST SWAN RIVER	90	X	SECONDARY FILTERS	S	X	X	17 NO PROJECT NEEDED
33960	X		95	.005	UNKNOWN				1C1 F RO
SAINT LOUIS 069	-				X				
FRASER	07/01	OTTERTAIL RIVER	970	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
34000	1966		1093	.220	POND				1LO
BECKER 033	X				5971				
FREEPORT	07/03	GETCHEL CREEK TO SAUK RIVER	550	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
34200	1967		615	.100	POND				1LO
STEARNS 073	X				2,189				
FRIDLEY	07/03	MISSISSIPPI RIVER	13660	X	SERVED	S	-	-	1-
34250	-		15173	-					1SEE MINNEAPOLIS-ST PAUL
ANOKA 003	-				-				1SANITARY DISTRICT
FULDA	07/11	COUNTY DRAIN TO DES MOINES RIVER	1080	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
34500	1967		1202	.178	POND				1LO
MURRAY 051	X				2,326				
GARFIELD	07/04	DITCH TO LAKE IDA	240	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
34800	1967		240	.067	POND				1LO
DOUGLAS 021	-				670				
GAYLORD	07/04	MUD LAKE	1470	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
35300	1969		1431	.226	TRICK.FIL				1SH CP ETH CM ECG DCHR RO
SIBLEY 077	-				3,230				1XPO
GIBBON	07/04	DITCH C-24 TO BUSH RIVER	310	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
34200	X		896	.161	POND				1SH LO
SIBLEY 077	-				2,200				
GILBERT	39/23	DITCH TO HORSESHOE L TO EMBARRASS RIVER	2330	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
34600	X		2591	.420	TRICK.FIL				1SH SH CM ETH CM ECG DCR
SAINT LOUIS 069	-				3,150				1RO
GLENCOE	07/03	BUFFALO CREEK	2490	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
34700	X		3216	.470	TRICK.FIL				1SH CP CM ETH CM ECG
MCLEOD 043	-				6,450				1DFHR RO
GLENWOOD	07/04	CREEK TO LAKE MINNEWASKA	2370	X	SECONDARY ACTIVATED SLUDGE	S	X	X	17 NO PROJECT NEEDED
34000	1965		2631	.392					1SH CM AM CM ECG RO LO
POPE 051	X				4,310				
GLYNDON	07/01	DITCH TO BUFFALO RIVER	460	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
34200	X		493	.060	POND				1SH LO
CLAY 014	-				660				
GOLDEN VALLEY	07/03	MISSISSIPPI RIVER	13100	X	SERVED	S	-	-	17 NO PROJECT NEEDED
34270	-		14559	-					1SEE MINNEAPOLIS-ST PAUL
HENNEPIN 027	-				-				1SANITARY DISTRICT
GOODHUE	07/06	DITCH TO GOODHUE CREEK	530	X	SECONDARY STAN.RATE	S	X	X	17 NO PROJECT NEEDED
34400	X		566	.056	TRICK.FIL				1SH CM ETR CP ECG DC RO
GOODHUE 025	-				400				
GOOD THUNDER	07/04	MAPLE RIVER	420	X	NONE	S	X	X	10 NEW PLANT
34700	-		468	-					1NONE
BLUE EARTH 007	-				-				
GOODVIEW	07/05	BACKWATER MARSH OF MISSISSIPPI RIVER	1210	X	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED
34750	X		1348	.177					1SC CL RO XDP
WINONA 085	-				2,700				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RCV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	FLO MGD DES. P.F.	TYPE TREATMENT	S/I	P.F. (800) UNTREAT	P.F. (800) DISCH	NEEDS TREATMENT
GRACEVILLE 34100 BIG STONE 006	07/01 1966 X	DITCH TO WEST BRANCH OF MUSTINKA RIVER	740 823	X .115	SECONDARY STABIL. POND 1.150	S	X	X	7 NO PROJECT NEEDED LO
GRANADA 34200 MARTIN 046	07/04 - -	CENTER CREEK	380 418	-	NONE -	C	X	X	0 NEW PLANT NONE
GRAND MARAIS 34300 COOK 016	08/23 1959 -	LAKE SUPERIOR	1173 1301	X .210	PRIMARY MECHANIC. CLEANED 2.100	S	X	X	2 OTHER METHODS ADDED SH GAH CN ECG HH XP
GRAND MEADOW 34400 MOWER 050	07/04 X -	DEER CREEK TO ROOT RIVER	750 937	X .366	SECONDARY HIGH RATE TRICK.FILT 760	S	X	X	2 OTHER METHODS ADDED SH CI ETH CP ECG RO
GRAND RAPIDS 34500 ITASCA 031	07/03 1963 -	MISSISSIPPI RIVER	6560 7265	X 1.677	PRIMARY MECHANIC. CLEANED 17,717	S	X	X	2 OTHER METHODS ADDED SH GN CN DG DR RO
GRANITE FALLS 34900 YELLOW MEDICINE 087	07/04 1969 -	MINNESOTA RIVER	2460 2728	X .118	SECONDARY STAN.RATE TRICK.FILT 2,250	C	X	X	2 OTHER METHODS ADDED SH CN ETN CP ECG DCR RO
GREY EAGLE 39600 TODD 077	07/03 X -	TRACE LAKE	330 372	X .063	SECONDARY STABIL. POND 100	S	X	X	7 NO PROJECT NEEDED SH LO
GROVE CITY 35000 MEEKER 047	07/03 X X	NORTH FORK OF CROW RIVER	320 666	X .106	SECONDARY EXTENDED AERATION 1,420	S	X	X	7 NO PROJECT NEEDED SH AHF CN ECG LO
HACKENSACK 40400 CASS 011	07/03 1968 -	BIRCH LAKE	205 204	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED SC AA CN E HO
HALLOCK 40600 KITTSON 035	07/01 X -	MIDDLE FORK OF TWO RIVERS	1370 1527	X .192	SECONDARY HIGH RATE TRICK.FILT 2,879	C	X	X	7 NO PROJECT NEEDED SH CN ETH CN ECG DCR RO
HALSTAD 40700 NORMAN 056	07/01 1967 -	RED RIVER	580 539	X .075	SECONDARY EXTENDED AERATION 753	S	X	X	7 NO PROJECT NEEDED SC AE CN ECH H
HAMPTON 41200 DAKOTA 019	07/06 X -	DITCH TO VERMILLION RIVER	270 305	X .240	SECONDARY ACTIVATED SLUDGE 403	S	X	X	7 NO PROJECT NEEDED SH CN AN CN ECG DCR RO LO
HANCOCK 41300 STEVENS 075	07/04 X -	DITCH TO CHIPPEWA RIVER	850 942	X .056	SECONDARY STAN.RATE TRICK.FILT 925	S	X	X	7 NO PROJECT NEEDED SH CI ETR CP ECG RO
HANLEY FALLS 41400 YELLOW MEDICINE 087	07/04 - -	YELLOW MEDICINE RIVER	300 334	X -	NONE -	S	X	X	0 NEW PLANT NONE
HARMONY 41900 FILLMORE 023	07/04 X -	CREEK TO UPPER IOWA RIVER	1090 1214	X .153	SECONDARY HIGH RATE TRICK.FILT 2,303	S	X	X	7 NO PROJECT NEEDED SH CN ETH CN ECG DCHRT HO
HASTINGS 42300 DAKOTA 019	07/06 X 13671	MISSISSIPPI RIVER	8070 8365	X .500	PRIMARY MECHANIC. CLEANED 9,000	S	X	X	1 ENLARGEMENT SC CN ECG DCR RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S F	P.E. (000) UNTREATE	P.E. (000) DISCH	NEEDS TREATMENT
HATFIELD	09/07	CREEK TO ROCK RIVER	85	X	SECONDARY APPLICA.	S	X	X	17 NO PROJECT NEEDED
42500	X		95	.017	TO LAND				IC1 IS NO XP
PIPESTONE	-								
059	-				177				
HAWLEY	07/03	BUFFALO RIVER	1140	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
42700	1961		1270	.174	POND				ILO
CLAY									
014	-				3,000				
HAYFIELD	07/10	CREEK TO RED CEDAR RIVER	800	X	SECONDARY STAN.RATE	S	X	X	17 NO PROJECT NEEDED
42800	X		989	.135	TRICK.FIL				ISH CM FTR CM ECG DCR BO
DODGE									IXP2
030	-				2,130				
HECTOR	07/03	BUFFALO CREEK	1170	X	NONE	C	X	X	17 NO PROJECT NEEDED
43200	-		1297	.220					INONE
RENVILLE									
065	-				-				
HENDERSON	07/04	MINNESOTA RIVER	660	X	NONE	C	X	X	10 NEW PLANT
43300	-		728	.084					INONE
SIBLEY									
072					1,188				
HENDRICKS	07/04	LAKE HENDRICKS	720	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
43400	1968		797	.072	POND				ILO
LINCOLN									
041	X				1,000				
HENNING	07/03	LEAF RIVER	880	X	SECONDARY STAN.RATE	S	X	X	12 OTHER METHODS ADDED
43600	X		980	.068	TRICK.FIL				ISH CM FTR CP F DCR BO
OTTER TAIL									
056	-				800				
HERMAN	07/01	PULLMAN LAKE	693	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
43800	1965		766	.102	POND				ILO
GRANT									
026	-				1,283				
HERON LAKE	07/11	COUNTY DITCH TO HERON LAKE	770	X	NONE	S	X	X	10 NEW PLANT
43900	-		952	-					INONE
JACKSON									
032	-				-				
HIBBING	08/23	HIBBING CREEK	15960	X	SECONDARY STAN.RATE	S	X	X	12 OTHER METHODS ADDED
44100	X		17731	2.883	TRICK.FIL				ISC KM CM FTR CM ECG DRT
SAINT LOUIS									IBO
069	-				48,000				
HILL CITY	07/03	HILL RIVER	430	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
44200	1966		429	.060	POND				ILO
AITKIN									
001	-				642				
HILLS	09/07	DRAINAGE DITCH TO MUD CREEK	515	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
44400	1965		516	.660	POND				ILO
ROCK									
067	-				1,033				
HILLTOP	07/03	MISSISSIPPI RIVER	550	X	SERVED	S	-	-	I-
44620	-		507	-					ISEE MINNEAPOLIS-ST PAUL
ANOKA									ISANITARY DISTRICT
002	-				-				
HINCKLEY	07/05	GRINDSTONE RIVER	770	X	SECONDARY STABIL.	S	X	X	12 OTHER METHODS ADDED
44500	1963		851	.148	POND				ILO
PINE									
058	-				1,687				
HOFFMAN	07/04	CHIPPEWA RIVER	550	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
44800	1964		505	.083	POND				ILO
GRANT									
026	X				1,452				
HOKAH	07/06	ROOT RIVER	620	X	PRIMARY MECHANIC.	S	X	X	17 NO PROJECT NEEDED
44900	X		585	.103	CLEANED				ISH CM DCR ECG LS
HOUSTON									
028	-				100				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RCE YR RVE	DISCHARGE TO REMARKS	POP SERVED CENSUS	FED MGD DAILY DESIGN	TREATMENT TYPE DES.	I&I P.E.	(MOD) UNTREATE	DISCH	NEEDS TREATMENT
HOLDINGFORD	07/04	SOUTH TWO RIVERS	473	X	PRIMARY MECHANIC.	IS	X	X	7 NO PROJECT NEEDED
45000	1957		526	.115	CLEANED				5H AC CM ECG DC
STEARNS									
073	-			1,650					
HOLLAND	09/07	ROCK RIVER	240	X	SECONDARY STAN.RATE	IS	X	X	7 NO PROJECT NEEDED
45100	X		264	.044	TRICK.FIL				5H CI FE CM ECH
PIPESTONE									
059	-			550					
HOLLOWAY ZVZ MOYER TWP	07/04	3RNGE OFF TO COTTONWOOD CR TO CHIPPEWA RIVER	260	X	SECONDARY STABIL.	IS	X	X	7 NO PROJECT NEEDED
45300	1965		262	.032	POND				6LO
SWIFT									
076	-			352					
HOPKINS	07/03	MISSISSIPPI RIVER	10283	X	SERVED	IS	-	-	6-
45900	-		11370	-					5SEE MINNEAPOLIS-ST PAUL
HENNEPIN	-				-				SANITARY DISTRICT
027	-								
HOUSTON	07/06	ROOT RIVER	970	X	PRIMARY IMHOFF	IS	X	X	12 OTHER METHODS ADDED
45100	X		1042	.102					5SC CI ECG BD
HOUSTON									
024	-			1,470					
HOWARD LAKE	07/03	TWELVE MILE CREEK	910	X	SECONDARY HIGH RATE	IS	X	X	7 NO PROJECT NEEDED
45500	X		1007	.187	TRICK.FIL				5H SF FTH CM FTH CM ECG
WRIGHT									7ZI R
086	-			2,960					
HUNT LAKES	04/23	LOWER PARTRIDGE LAKE	2810	X	SECONDARY HIGH RATE	IS	X	X	7 NO PROJECT NEEDED
46450	X		3146	1.200	TRICK.FIL				5SC GM CM FTH CM ECG
SAINT LOUIS									10ERT ZIL VV
069	-			15,000					
HUTCHINSON	07/03	SOUTH FORK OF CROW RIVER	5593	X	SECONDARY STAN.RATE	IS	X	X	12 OTHER METHODS ADDED
46800	1964		6207	.462	TRICK.FIL				5SH CM FTN CP DER BD
MC LEOD									
043	-			7,700					
INTERNATIONAL FALLS	07/07	RAINY RIVER	6100	X	SECONDARY HIGH RATE	IC	X	X	7 NO PROJECT NEEDED
47200	X		6774	.710	TRICK.FIL				5SM GM CM FTH CM ECG ZI B
KOOCHICHING									
036	-			9,800					
INVER GROVE HEIGHTS	07/06	MISSISSIPPI RIVER	5755	X	SECONDARY ACTIVATED	IS	X	X	7 NO PROJECT NEEDED
47300	X		9674	.300	SLUDGE		-1		3AAC CM F DD
DAKOTA									
019	-			4,650					
IRON JUNCTION	04/23	X	170	X	PRIMARY SEPTIC	IS	X	X	12 OTHER METHODS ADDED
47550	1966		147	.043					1CS F
SAINT LOUIS									
069	-			X					
IRONTON	07/03	CREEK TO BLACK HOOF LAKE	650	X	SECONDARY EXTENDED AERATION	IS	X	X	7 NO PROJECT NEEDED
47600	1965		724	.056					5SHC AEM CM ECG BD
CROW WING									
018	X			700					
ISANTI	07/03	X	470	X	NONE	IS	X	X	7 NO PROJECT NEEDED
47800	-		521	.245					1NONE
ISANTI									
030	-			-					
ISLE	07/03	SWAMP TO KNIFE RIVER	681	X	PRIMARY HOPPER	IS	X	X	4 REPLACEMENT
47900	X		579	.256	BOTTOM				5SH CP DP BD
MILLE LACS									
048	-			600					
IVANHOE	07/04	YELLOW MEDICINE RIVER	550	X	SECONDARY STABIL.	IS	X	X	7 NO PROJECT NEEDED
48000	1965		719	.042	POND				6LO
LINCOLN									
041	-			1,075					
JACKSON	07/11	DES MOINES RIVER	9330	X	SECONDARY STABIL.	IS	X	X	7 NO PROJECT NEEDED
48100	X		8873	.350	POND				5SH LO
JACKSON									
032	-			4,550					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MINNESOTA (27)

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / E	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
JANESVILLE 48300 WASECA 081	07/04 1965 X	LE SUEUR RIVER	1280 1426	X .153	SECONDARY STABIL. POND 1,912	S	X	X	7 NO PROJECT NEEDED LO
JASPER 48400 PIPESTONE 059	09/07 X	SPLIT ROCK CREEK	770 850	X .100	SECONDARY STAN.RATE TRICK.FIL 1,880	S	X	X	7 NO PROJECT NEEDED SH CM FT CM ECG DCR BO
JORDAN 48900 SCOTT 070	07/04 1962	SAND CREEK TO MINNESOTA RIVER	1330 1479	X .275	SECONDARY STABIL. POND 4,123	S	X	X	7 NO PROJECT NEEDED LO
KANDIYOHI 49300 KANDIYOHI 034	07/03 X	SOUTH FORK OF CROW RIVER	280 312	X .021	SECONDARY STAN.RATE TRICK.FIL 410	S	X	X	7 NO PROJECT NEEDED SH CI FTR CM ECH BO
KASSON 49600 DODGE 020	07/04 X	CREEK TO SOUTH MIDDLE BRANCH OF ZUMBRO RIVER	1560 1732	.180 .350	SECONDARY HIGH RATE TRICK.FIL 3,900	S	X	X	7 NO PROJECT NEEDED SH CM FTHR CM ECG DCR HO BO
KEEWATIN 49700 ITASCA 031	07/03 X	O BRIEN CREEK	1490 1651	X .200	SECONDARY STAN.RATE TRICK.FIL 1,300	C	X	X	7 NO PROJECT NEEDED SCH GP CP FTR CP FC BO
KELLIHER 49800 BELTRAMI 004	07/01 X	SOUTH BRANCH OF BATTLE RIVER	270 297	X .054	PRIMARY IMHOFF 540	S	X	X	2 OTHER METHODS ADDED CI BO
KELLY LAKE 50000 SAINT LOUIS 069	08/23 X	KELLY LAKE TO WEST SWAN RIVER	600 900	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED CI FTR CM FC BO
KENNEDY 50200 KITTSON 035	07/01 -	CREEK TO RED RIVER OF THE NORTH	410 458	X -	NONE -	S	X	X	10 NEW PLANT NONE
KENSINGTON 50400 DOUGLAS 021	07/04 X	SLOUGH TO CHIPPEWA RIVER	290 324	X .060	SECONDARY HIGH RATE TRICK.FIL 950	S	X	X	7 NO PROJECT NEEDED SH CI FTH CP ECH BO
KENYON 50600 GOODHUE 025	07/06 X	NORTH BRANCH OF ZUMBRO RIVER	1460 1624	X .240	SECONDARY HIGH RATE TRICK.FIL 6,270	S	X	X	7 NO PROJECT NEEDED SH SF FTH CM FTH CM ECG ZI B
KERKHOVEN 50700 SWIFT 076	07/04 1968	SHAKOPEE CREEK TO CHIPPEWA RIVER	645 645	X X	SECONDARY STABIL. POND X	S	X	X	2 OTHER METHODS ADDED LO
KETTLE RIVER 50900 CARLTON 009	07/05 X	KETTLE RIVER	210 234	X .045	PRIMARY IMHOFF 500	S	X	X	7 NO PROJECT NEEDED SH CI BO
KIMBALL 51200 STEARNS 073	07/03 X	DITCH TO CLEARWATER RIVER	480 535	X .115	SECONDARY HIGH RATE TRICK.FIL 2,876	S	X	X	7 NO PROJECT NEEDED SH CP FTH CM ECH ZI B
KINNEY 51600 SAINT LOUIS 069	08/23 X	CREEK TO MCQUADE RIVER	220 240	X .084	PRIMARY IMHOFF 1,400	S	X	X	2 OTHER METHODS ADDED CI BO
LA CRESCENT 51900 HOUSTON 028	07/06 X 1965	MISSISSIPPI RIVER	2360 2624	X .675	SECONDARY HIGH RATE TRICK.FIL 815	S	X	X	7 NO PROJECT NEEDED SH GH CM FTH CM ECH DCR HO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN TYR RCE TYR RVE	DISCHARGE TO REMARKS	POP. SERVED	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ST	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
LAFAYETTE	07/04	COUNTY DITCH 40-A TO RUSH RIVER	460		SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
52000	1960		516	.100	TRICK.FIL				1SH CT FTN CM ECG RO XPD
NICOLLET 052	-			1.700					
LAKE BENTON	09/03	7 LANDREAU CREEK	810		SECONDARY STABIL. P	S	1070		7561? NO PROJECT NEEDED
52100	1967		935	.060	POND				1LO
LINCOLN 041	X			1.000					
LAKE CITY	07/06	MISSISSIPPI RIVER	8150		SECONDARY ACTIVATED	S	X	X	12 OTHER METHODS ADDED
52300	1966		3676	.500	SLUDGE				1SH AM CM ECH MO
WABASHA 079	X			4.998					
LAKE CRYSTAL	07/04	LILY LAKE	1690		SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
52600	X		1552	.135	TRICK.FIL				1SH CM FTH CM FC DCHR RO
BLUE EARTH 007	-			2.700					
LAKEFIELD	07/11	HERON LAKE	1610		SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
52600	X		1789	.400	TRICK.FIL				1SH SF FTH CP FTH CM ECG
JACKSON 032	-			3.600					1FCT RO
LAKE HENRY	07/03	CREEK TO SAUK RIVER	90		SECONDARY STAN.RATE	S	X	X	17 NO PROJECT NEEDED
52750	X		91	.036	TRICK.FIL				1CT FT CP
STEARNS 073	-			200					
LAKE PARK	07/01	CREEK TO BUFFALO RIVER	560		SECONDARY STAN.RATE	S	X	X	12 OTHER METHODS ADDED
53200	X		740	.080	TRICK.FIL				1SH CT FTN CP F RO
BECKER 003	-			1.000					
LAKEVILLE	07/06	CREEK TO VERMILLION RIVER	8301		SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
55330	X		9261	.250	TRICK.FIL				1CM FTH CM FTH CM FC DR
DAKOTA 019				4.811					1RO
LAKE WILSON	07/11	SOIL ABSORPTION TO BEAVER CREEK	1001		SECONDARY STABIL. P	S	X	X	17 NO PROJECT NEEDED
56290	X		9861	.060	POND				1LO
MURRAY 051				400					
LAMBERTON	07/04	DITCH CHARLIE CREEK TO COTTONWOOD RIVER	1030		SECONDARY STABIL. P	S	X	X	17 NO PROJECT NEEDED
56152	X		1141	.200	POND				1SH LO
REDWOOD 056	-			2.500					
LANCASTER	07/03	NORTH FORK OF TWO RIVERS	620		NONE	S	X	X	10 NEW PLANT
56720	-		662	.300					1NONE
KITTSON 035	-			300					
LANESBORO	07/06	SOUTH BRANCH OF ROOT RIVER	960		SECONDARY STAN.RATE	S	X	X	17 NO PROJECT NEEDED
55800	X		1063	.396	TRICK.FIL				1SH CM FTR CM ECG DCR RO
FILLMORE 023	-			1.600					
LAUDERDALE	07/23	MISSISSIPPI RIVER	1511	<	SERVED	S	-	-	1-
55350	-		1676	-					1SEE MINNEAPOLIS-ST PAUL
RAMSEY 062	-			-					1SANITARY DISTRICT
LE CENTER	07/04	LE SUEUR CREEK	1640		SECONDARY ACTIVATED	S	X	X	17 NO PROJECT NEEDED
56050	1966		1597	.400	SLUDGE				1AAC CM ECG RO
LE SUEUR 040	X			3.998					
LEONIDAS	03/23	CREEK TO SAINT LOUIS RIVER	80		PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED
54950	X		961	X					1CT RO
SAINT LOUIS 069	-			X					
LE ROY	07/06	UPPER IOWA RIVER	870		SECONDARY STABIL. P	S	X	X	17 NO PROJECT NEEDED
55100	1966		973	.120	POND				1LO
MOWER 050	-			X					

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SI	P.E. (000) UNTREATED	SI	DISCH	NEEDS TREATMENT
LESTER PRAIRIE	07/03	CROW RIVER	870	X	SECONDARY HIGH RATE	S	X		X	17 NO PROJECT NEEDED
55354	X		966	.120	TRICK.FIL	1				ISH CI FTH CM ECH BO
MC LEOD	-					1				
043	-			1.799		1				
LE SUEUR	07/04	MINNESOTA RIVER	2980	X	SECONDARY STABIL. POND	S	2962		2962	17 NO PROJECT NEEDED
56300	1965		3310	.397		1				ILO
LE SUEUR						1				
040	-			6.946		1				
LEWISTON	07/06	RUSH CREEK TO ROOT RIVER	800	X	SECONDARY STAN.RATE	S	X		X	17 NO PROJECT NEEDED
55952	X		890	.364	TRICK.FIL	1				ISH CM FTR CP ECG DCR BO
WINONA						1				
085	-			1.000		1				
LEWISVILLE	07/04	SOUTH FORK OF WATONWAN RIVER	360	X	NONE	S	X		X	10 NEW PLANT
56060	-		375	-		1				INONE
WATONWAN						1				
093	-			-		1				
* LINDSTROM	07/05	MUD LAKE TO SUNRISE RIVER	7501	X	SECONDARY HIGH RATE	S	X		X	11 ENLARGEMENT
55045	X		835	.170	TRICK.FIL	1				ISH SF FTH CM FTH CM ECG
CHISAGO						1				17 H
013	1967			3.300		1				1
LITCHFIELD	07/03	JEWETT CREEK	4570	X	SECONDARY ACTIVATED	S	X		X	17 NO PROJECT NEEDED
55355	X		5078	2.025	SLUDGE	1				ISW GA AP CM FTN AM CP
MEEKER						1				IECG DCFHMRT BO XPD
067	-			36.900		1				
LITTLE CANADA	07/03	UPPER MISSISSIPPI RIVER	3510	X	SERVED	S	-		-	10 NEW PLANT
56180	-		3512	-		1				ISEE MINNEAPOLIS-ST PAUL
RAMSEY						1				ISANITARY DISTRICT
062	-			-		1				
LITTLE FALLS	07/03	MISSISSIPPI RIVER	6830	X	SECONDARY HIGH RATE	S	X		X	17 NO PROJECT NEEDED
56200	1959		7551	1.083	TRICK.FIL	1				ISW GM CM FTH CM ECG DFHR
MORRISON						1				IRO XPD
049	-			15.900		1				
LITTLEFORK	07/02	LITTLE FORK RIVER	720	X	PRIMARY IMHOFF	S	X		X	17 NO PROJECT NEEDED
56653	X		805	.330		1				ICI BO
KOOCHICHING						1				
036	-			3.900		1				
LONG LAKE	07/03	LONG LAKE CREEK TO LAKE MINNETONKA	965	X	SECONDARY HIGH RATE	S	X		X	17 NO PROJECT NEEDED
56305	1965		3665	.188	TRICK.FIL	1				ICM FTH CM EC OC OR BO
HENNEPIN						1				ILO
027				1.577		1				
LONG PRAIRIE	07/03	LONG PRAIRIE RIVER	2170	X	SECONDARY STABIL. POND	S	X		X	17 NO PROJECT NEEDED
56349	1966		2614	.700		1				ILO
TODD						1				
077	X			5.130		1				
LONGVILLE	07/03	SWAMP TO BOY RIVER	140	X	SECONDARY STABIL. POND	S	X		X	17 NO PROJECT NEEDED
56655	X		159	.023		1				ISH LO
CASS						1				
011	-			400		1				
LOWRY	07/04	DITCH TO LITTLE CHIPPEWA RIVER	760	X	SECONDARY STABIL. POND	S	X		X	10 NEW PLANT
56259	1967		2741	.033		1				ILO
POPE						1				
061	-			470		1				
LUVERNE	09/07	ROCK RIVER	3820	X	SECONDARY HIGH RATE	S	X		X	12 OTHER METHODS ADDED
57135	X		4749	.500	TRICK.FIL	1				ISC GM CM FTH CM ECG DCR
ROCK						1				IRO
067	-			6.400		1				
LYLE	07/10	OTTER CREEK	550	X	SECONDARY STABIL. POND	S	X		X	17 NO PROJECT NEEDED
58000	1965		587	.045		1				ILO
MOWER						1				
050	-			1.020		1				
MC GREGOR	07/03	DITCH TO SANDY RIVER	250	X	SECONDARY STABIL. POND	S	X		X	17 NO PROJECT NEEDED
55760	X		283	.330		1				ISH LO
AITKIN						1				
001	-			375		1				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ST	P.F.	ERODE UNTREATE	DISCH	NEEDS TREATMENT
MCINTOSH	07/01	POPLAR RIVER	710	X	SECONDARY STAN.RATE	S	X		X	17 NO PROJECT NEEDED
58600	X		785	.280	TRICK.FILT					SH CI ETR CP ECG R
POLK										
060	-				1,000					
MCKINLEY	09/23	MC KINLEY CREEK	370	X	PRIMARY IMHOFF	S	X		X	12 OTHER METHODS ADDED
58500	X		604	.360						CI RO
SAINT LOUIS										
069	-			X						
MABEL	07/06	PICKEREL CREEK	730	X	SECONDARY EXTENDED	S	X		X	17 NO PROJECT NEEDED
58603	1966		915	.130	AERATION					AAC CM E DO
FILLMORE										
023	-				1,000					
MADELIA	07/06	WATONWAN RIVER	1370	X	SECONDARY HIGH RATE	S	X		X	12 OTHER METHODS ADDED
58700	X		2190	.280	TRICK.FILT					SH GH CM ETH CM ECG DCR
WATONWAN										RO
083	-				5,900					
MADISON	07/06	LAC QUI PARLE RIVER	2140	X	SECONDARY STAN.RATE	S	X		X	12 OTHER METHODS ADDED
58800	X		2380	.200	TRICK.FILT					SH CM ETR CM ECG DCR RO
LAC QUI PARLE										
047	-				3,200					
MAHNOMEN	07/01	WILD RICE RIVER	1870	X	SECONDARY STABIL. T	S	X		X	17 NO PROJECT NEEDED
58120	1966		1667	.158	POND					LO
MAHNOMEN										
044	-			X						
MANKATO	07/06	MINNESOTA RIVER	21420	X	PRIMARY MECHANIC.	S	X		X	12 OTHER METHODS ADDED
60000	X		23797	5.620	CLEANED					SH GH CM ECG DCRHMRT RO
BLUE EARTH										XP
007	-				22,700					
MANTORVILLE	07/06	SOUTH MIDDLE BRANCH DE ZUMARD RIVER	500	X	SECONDARY ACTIVATED	S	X		X	17 NO PROJECT NEEDED
60100	1967		698	.620	SLUDGE					SC AA CM EC DO
DODGE										
030	-				1,064					
MAPLE LAKE	07/03	MUD LAKE	920	X	SECONDARY HIGH RATE	S	X		X	17 NO PROJECT NEEDED
60300	1968		1089	.600	TRICK.FILT					SH GH CM ETH CM DRH ECG
WRIGHT										RO XPO
086	-				5,650					
MAPLE PLAIN	07/03	PAINTER CREEK TO LAKE MINNETONKA	690	X	SECONDARY STAN.RATE	S	X		X	17 NO PROJECT NEEDED
60400	X		756	.390	TRICK.FILT					SH CM ET CP ECH DCR
HENNEPIN										RO L
027	1967				1,000					
MAPLETON	07/04	CORN RIVER	1300	X	SECONDARY STABIL.	S	X		X	17 NO PROJECT NEEDED
60500	1967		1107	.170	POND					LO
BLUE EARTH										
007	X				1,499					
MAPLEVIEW	07/13	CEDAR RIVER	360	X	SERVED	S	-		-	
60550	-		381	-						SEE AUSTIN
MOWER										
050	-				-					
MAPLEWOOD	07/03	MISSISSIPPI RIVER	16670	X	SERVED	S	-		-	NO NEW PLANT
60560	-		19519	-						SEE MINNEAPOLIS-ST PAUL
RAMSEY										SANITARY DISTRICT
062	-				-					
MARALE	07/03	PINACLE LAKE OUTLET	790	X	PRIMARY IMHOFF	S	X		X	12 OTHER METHODS ADDED
60600	1969		979	.300						CI RO
ITASCA										
031	-				1,500					
MARSHALL	07/04	REDWOOD RIVER	6010	X	SECONDARY STABIL.	S	X		X	17 NO PROJECT NEEDED
61200	1968		6698	2.300	POND					AP LO
LYON										
042	-				35,785					
MAYNARD	07/06	HAWK CREEK	390	X	SECONDARY HIGH RATE	S	X		X	17 NO PROJECT NEEDED
61600	X		429	.396	TRICK.FILT					SH CI ETH CM ECH RO
CHIPPEWA										
012	-				1,300					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MINNESOTA (27)

COMMUNITY NAME AND COUNTY	BASIN / YR RCI / YR RVI	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SI	P.E. (1000) UNTREATI	DISCH	NEEDS TREATMENT
WAZEPPA 61700 WABASHA 079	07/06 1959 -	NORTH BRANCH OF ZUMBRO RIVER	400 444	x .144	PRIMARY MECHANIC. CLEANED 2,300	S	x	x	2 OTHER METHODS ADDED SH CM ECG DCP BD XP
MEADOWLANDS 61900 SAINT LOUIS 069	08/23 1964 x	CREEK TO WHITEFACE RIVER	160 176	x .024	SECONDARY STABIL. POND 452	S	x	x	7 NO PROJECT NEEDED LO
MEDICINE LAKE 62050 HENNEPIN 027	07/03 - -	MISSISSIPPI RIVER	325 323	x -	SERVED -	S	-	-	7 NO PROJECT NEEDED SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
MELROSE 62200 STEARNS 073	07/03 1966 1968	SAUK RIVER	1920 2135	x .182	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED GM SCH CM FTH CM FTH CM ECG DRF DPF BD
MENAHGA 62400 WADENA 080	07/03 x -	BLUEBERRY RIVER	720 799	x .180	SECONDARY HIGH RATE TRICK.FIL 1,800	S	x	x	7 NO PROJECT NEEDED SH CM FTH CM ECG DCR BD
MENDOTA HEIGHTS 62520 DAKOTA 019	07/06 - -	MISSISSIPPI RIVER	5030 5328	- -	SERVED -	S	-	-	- SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
MILACA 63000 MILLE LACS 048	07/03 1961 -	RUM RIVER	1640 1921	x .344	SECONDARY STABIL. POND 5,230	S	x	x	7 NO PROJECT NEEDED SH LO
MILLONA 63500 DOUGLAS 021	07/03 x -	DITCH TO LONG PRAIRIE RIVER	150 153	x .040	SECONDARY STAN.RATE TRICK.FIL 470	S	x	x	7 NO PROJECT NEEDED SH CI FT CP ECH BD
MINNEAPOLIS 63600 HENNEPIN 027	07/03 - -	MISSISSIPPI RIVER	434580 482872	x -	SERVED -	C	-	-	- SEE MINNEAPOLIS ST PAUL SANITARY DISTRICT
* MINNEAPOLIS SAINT PAUL S D 63610 RAMSEY 037	07/03 x 1965	MISSISSIPPI RIVER	1041700 -	145.000 134.000	SECONDARY FILTERS UNKNOWN 910,000	C	x	x	2 OTHER METHODS ADDED SH GM KA CM FM EG ZC VV XN
MINNOTA 63800 LYON 042	07/04 x -	SOUTH BRANCH OF YELLOW MEDICINE RIVER	1170 1297	x .150	SECONDARY HIGH RATE TRICK.FIL 3,000	S	x	x	7 NO PROJECT NEEDED SF GH FTH CM ECG ZC B
MINNESOTA LAKE 64000 FARIBAULT 022	07/04 x -	CORN RIVER	630 697	x .085	SECONDARY HIGH RATE TRICK.FIL 1,300	S	x	x	7 NO PROJECT NEEDED SCH CM FTH CM ECH DCP BD
MONTEVIDEO 64400 CHIPPEWA 012	07/04 x 1964	CHIPPEWA RIVER	5120 5693	x .868	SECONDARY HIGH RATE TRICK.FIL 11,279	S	x	x	7 NO PROJECT NEEDED SM GM CM FTH CM FTH CM ECG DCHRT BD XPD
MONTGOMERY 64500 LE SUEUR 040	07/04 x -	SAND CREEK TO LAKE PEPEN	1910 2118	x .360	SECONDARY HIGH RATE TRICK.FIL 5,000	S	x	x	2 OTHER METHODS ADDED X CP FD CM FTH CP CM EG
MONTICELLO 64600 WRIGHT 086	07/03 1961 -	MISSISSIPPI RIVER	1330 1477	x .450	SECONDARY HIGH RATE TRICK.FIL 7,200	S	x	x	7 NO PROJECT NEEDED SH CM FTH CM ECG DCHR BD XPD
MONTROSE 64700 WRIGHT 086	07/03 x x	DRAINAGE DITCH TO CROW RIVER	320 360	x .044	SECONDARY STABIL. POND x	C	x	x	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	SI	P.E. (000) INTREAT	DISCH	NEEDS TREATMENT
* MOORHEAD	07/01	RED RIVER	20640	1.900	SECONDARY HIGH RATE	C	X	X	7 NO PROJECT NEEDED
56800 CLAY 014	1966		22934	3.500	TRICK.FILT				SMA CM ETH CM ETR AC CM DO OR ECG RO
							40.000		
MOOSE LAKE 56900 CARLTON 009	07/05	MOOSE RIVER TO KETTLE RIVER	1360	X	SECONDARY STABIL.	S	X	X	7 NO PROJECT NEEDED
	1966		1514	.444	POND				LO
							4.706		
MORA 57000 KANABEC 033	07/05	SNAKE RIVER	2130	X	SECONDARY ACTIVATED	S	X	X	7 NO PROJECT NEEDED
	1930		2329	.500	SLUDGE				SC SH CM AA CM ECG DCHMRPT NO XDP
	1950						14.750		
MORGAN 57100 REDWOOD 064	07/04	DITCH C-109	880	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
			975	.130	TRICK.FILT				ISH CP ETH CM ECH ZI R
							2.000		
MORNINGSIDE 57150 HENNEPIN 027	17/03	MISSISSIPPI RIVER	1780	X	SERVED	S	-	-	
	1966		1981	-					SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
							-		
MORRIS 57200 STEVENS 076	07/04	PRAIRIE DE TERRE RIVER	5780	X	SECONDARY STABIL.	S	X	X	7 NO PROJECT NEEDED
			6134	.883	POND				ISH LO
							9.660		
MOSTON 57400 RENVILLE 065	17/04	MINNESOTA RIVER	560	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
	1966		624	.075	TRICK.FILT				SM ETR CO ECG DCP RO
							.750		
MOUND G SPRING PARK 57610 HENNEPIN 027	07/03	LAKE LANGDON	5110	X	SECONDARY ACTIVATED	S	X	X	7 NO PROJECT NEEDED
	1965		6138	1.250	SLUDGE				SC CM AA CM EC H DH VV
							13.765		LO
MOUNTAIN IRON 57701 SAINT LOUIS 069	08/23	CREEK TO WEST TWO RIVERS	1630	X	SERVED	S	X	X	X
	-		1804	.030					SEE MOUNTAIN IRON S GROVE ADDITION PLT
							2.500		
* MOUNTAIN IRON S GROVE ADDITION PLT 57702 SAINT LOUIS 069	08/23	CREEK TO WEST TWO RIVERS	2445	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
	1953		-	.130	TRICK.FILT				ISH CM ETH CM ECG DCP RO
	1965						1.300		
MOUNTAIN LAKE 57800 COTTONWOOD 017	07/04	SOIL ABSORPTION AND MOUNTAIN LAKE CREEK	1750	X	SECONDARY STABIL.	S	X	X	7 NO PROJECT NEEDED
	X		1943	.350	POND				LO
	-						4.800		
NASHWAUK 57900 ITASCA 031	07/03	PICKEREL CREEK	1540	X	NONE	C	X	X	7 NO PROJECT NEEDED
	-		1717	-					NONE
	-				-				
NEW BRIGHTON 57230 RAMSEY 062	17/03	MISSISSIPPI RIVER	5800	X	SERVED	S	-	-	
	-		6649	-					SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
	-				-				
NEW HOPE 57450 HENNEPIN 027	17/03	MISSISSIPPI RIVER	3200	X	SERVED	S	-	-	
	-		3552	-					SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
	-				-				
NEW LONDON 57500 KANDIYOHI 034	07/03	MIDDLE FORK OF CROW RIVER	550	X	PRIMARY MECHANIC.	S	X	X	12 OTHER METHODS ADDED
	X		721	.129	CLEANED				ISH CM DCP EG RO
	-						2.100		
NEWPORT 57800 WASHINGTON 082	07/04	MISSISSIPPI RIVER	2350	X	SECONDARY ACTIVATED	S	X	X	7 NO PROJECT NEEDED
	1965		2349	.300	SLUDGE				AA CM EC DO
	-						3.000		

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MINNESOTA (27)

COMMUNITY NAME AND COUNTY	BASIN / YR AGO / YR REV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES.	I/F	P.E. (000) / TREATMENT	P.E. (000) / UNTREAT	P.E. (000) / DISCH	NEEDS / TREATMENT
NEW PRAGUE 67900 LE SUEUR 040	07/04 1966 X	CREEK TO SAND CREEK	2280 2533	X .700	SECONDARY HIGH RATE TRICK.FIL 11,965	S	X		X	7 NO PROJECT NEEDED SM CM ETH CM OMHR ECG RO LO
NEW RICHLAND 68000 WASECA 081	07/04 X	LE SUEUR RIVER	940 1046	X .100	SECONDARY STAN.RATE TRICK.FIL 1,800	S	X		X	7 NO PROJECT NEEDED SM CM ETH CM ECG DCR RO
NEW ULM 68100 BROWN 009	07/04 X	MINNESOTA RIVER	10000 11114	X .500	SECONDARY HIGH RATE TRICK.FIL 7,000	C	X		X	2 OTHER METHODS ADDED SM CM ETH CM FM ECG DCR RO
NEW YORK MILLS 68200 OTTER TAIL 056	07/03 1966 X	WILLOW CREEK	750 828	X .229	SECONDARY STABIL. POND 2,334	S	X		X	7 NO PROJECT NEEDED LO
NICHOLS TWP 68300 SAINT LOUIS 069	08/23 1964 -	CREEK TO WASHKENODE LAKE	1910 1909	X X	SECONDARY STABIL. POND X	S	X		X	7 NO PROJECT NEEDED LO
NORTH BRANCH 68900 CHISAGO 013	07/05 1962 -	NORTH BRANCH OF SUNRISE RIVER	859 949	X .172	SECONDARY STABIL. POND 1,869	S	X		X	7 NO PROJECT NEEDED SH LO
NORTHFIELD 69100 RICE 066	07/06 1958 -	CANNON RIVER	7840 8707	.830 1.100	SECONDARY HIGH RATE TRICK.FIL 16,693	S	X		X	7 NO PROJECT NEEDED SM GP CM ETHR CM ECG DCFHRT RO
NORTH MANKATO 69150 NICOLLET 052	07/04 - -	MINNESOTA RIVER	5340 5927	X -	NONE -	S	6994	6994		7 NO PROJECT NEEDED NONE
NORTHOME 69200 KOOCHICHING 036	07/01 X -	SOUTH BRANCH OF BATTLE RIVER	260 291	X X	PRIMARY IMHOFF Y	S	X		X	2 OTHER METHODS ADDED CT RO
NORTHROP 69400 MARTIN 046	07/04 X -	JUDICIAL DITCH 9 TO ELM CREEK	170 189	X .050	SECONDARY STABIL. POND 930	S	X		X	7 NO PROJECT NEEDED SH LO
NORTH SAINT PAUL 69450 RAMSEY 062	07/05 - -	MISSISSIPPI RIVER	7570 8520	X -	SERVED -	S	-		-	4 CONN. TO EXIST SYS SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
NORWOOD 69500 CARVER 010	07/03 1966 X	VEVENS CREEK	850 945	X .040	PRIMARY 660	S	X		X	4 REPLACEMENT SHC CM AC ECG
OAK PARK HEIGHTS 69950 WASHINGTON 082	07/05 X -	SAINT CROIX RIVER	330 332	X .250	SECONDARY ACTIVATED SLUDGE 2,250	S	X		X	7 NO PROJECT NEEDED AA CM EC RO
ODESSA 70100 BIG STONE 006	07/06 1969 -	MINNESOTA RIVER	235 236	X .026	SECONDARY STABIL. POND 300	S	X		X	7 NO PROJECT NEEDED LO
OGILVIE 70400 KANABEC 033	07/05 X -	GROUNDHOUSE RIVER	340 376	X .095	SECONDARY HIGH RATE TRICK.FIL 1,600	S	X		X	7 NO PROJECT NEEDED SM CM ETH CM ECG DCR RO
OLIVIA 70700 RENVILLE 065	07/04 1965 -	EAST FORK OF BEAVER CREEK	2120 2355	X .296	PRIMARY MECHANIC. CLEANED 3,347	S	X		X	7 NO PROJECT NEEDED SH CM A CM F CM RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S E	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
ONAMIA 70800 MILLE LACS 048	07/03 X - -	RUM RIVER	580 645 -	X .156 -	SECONDARY HIGH RATE TRICK.FIL 1,600	S	X	X	7 NO PROJECT NEEDED SH CP FTH CM FC ZI R
ORR 71200 SAINT LOUIS 069	07/02 X - 1967	PELICAN LAKE	320 361 -	X .03R -	SECONDARY STAN.RATE TRICK.FIL 300	S	X	X	7 NO PROJECT NEEDED CT FTR CM ECG
ORTONVILLE 71300 BIG STONE 006	07/04 X - 1965	MINNESOTA RIVER	2610 2674 -	X .425 -	SECONDARY HIGH RATE TRICK.FIL 4,673	S	X	X	7 NO PROJECT NEEDED SEH GM CM FTH CM EG OCR RO
OSAKIS 71500 DOUGLAS 021	07/03 1967 X	LAKE OSAKIS TO SAUK RIVER	3260 3396 -	X .173 -	SECONDARY STABIL. POND 2,490	S	X	X	7 NO PROJECT NEEDED LO
OSSEO 71700 HENNEPIN 027	07/03 - - -	MISSISSIPPI RIVER	1490 2104 -	X - -	SERVED	S	-	-	- SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
OSTRANDER 71900 FILLMORE 023	07/06 1965 - -	SOUTH BRANCH OF ROOT RIVER	215 216 -	X .025 -	SECONDARY ACTIVATED SLUDGE 337	S	X	X	7 NO PROJECT NEEDED AA CM EC FM LS
OWATONNA 72300 STEELE 074	07/06 X - -	STRAIGHT RIVER	17070 13509 -	X 1.87Q -	SECONDARY HIGH RATE TRICK.FIL 32,700	S	X	X	7 NO PROJECT NEEDED SH GM CM FTH CM FTH CM FCG OFCHRT RO XPD
PARKERS PRAIRIE 72500 OTTER TAIL 056	07/03 X - 1967	LAKE ADLEY	900 884 -	X .196 -	SECONDARY STABIL. POND 2,469	S	X	X	7 NO PROJECT NEEDED LO
PARK RAPIDS 72600 HUBBARD 029	07/03 1958 - -	FISH HOOK RIVER	2720 3047 -	.20Q .46Q -	SECONDARY HIGH RATE TRICK.FIL 6,900	S	X	X	7 NO PROJECT NEEDED SC CM FTHR CM ECG OCR LS
PAYNESVILLE 72900 STEARNS 073	07/03 1962 - -	NORTH FORK OF CROW RIVER	1580 1754 -	X .39Q -	SECONDARY STABIL. POND 8,680	S	X	X	7 NO PROJECT NEEDED SH LO
PELICAN RAPIDS 73100 OTTER TAIL 056	07/01 X - -	PELICAN RIVER	1520 1593 -	X .07Q -	SECONDARY STAN.RATE TRICK.FIL 1,600	S	X	X	12 OTHER METHODS ADDED SH CT FTR CP RO
PEQUOT LAKES 73200 CROW [illegible] [illegible]	07/03 1964 - -	SWAMPY AREA AND CLOVERLEAF LAKE	460 661 -	X .06Q -	SECONDARY STABIL. POND 848	S	X	X	7 NO PROJECT NEEDED LO
PERHAM 73900 OTTER TAIL 056	07/01 X - -	OTTERTAIL RIVER	1820 2019 -	X .38Q -	SECONDARY HIGH RATE TRICK.FIL 4,380	S	X	X	7 NO PROJECT NEEDED SH CM FTH CM ECG OCR RO
PERLEY 74000 NORMAN 054	07/01 1967 - -	RED RIVER OF NORTH	165 169 -	X .01R -	SECONDARY STABIL. POND 251	S	X	X	7 NO PROJECT NEEDED LO
PIERZ 74300 MORRISON 049	07/03 1964 - -	SKUNK RIVER	915 915 -	X .19Q -	SECONDARY EXTENDED AERATION 2,113	S	X	X	7 NO PROJECT NEEDED SC AE CM EC H
PINE CITY 74500 PINE 058	07/05 1961 - -	SNAKE RIVER AT OUTLET OF CROSS LAKE	1780 1972 -	X .58Q -	SECONDARY STABIL. POND 9,300	S	X	X	7 NO PROJECT NEEDED SH LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

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COMMUNITY NAME AND COUNTY	BASIN YR 40 YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	ST DES. P.E.	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
PINE ISLAND 74700 GOODHUE 025	07/04 1960 -	NORTH MIDDLE BRANCH OF ZUMBRO RIVER	1140 1309	X .233	SECONDARY ACTIVATED SLUDGE 7,150	S	X	X	17 NO PROJECT NEEDED SC CM AA CM ECG DCHMROT 180 XPD
PINE RIVER 74900 CASS 011	07/03 1960 -	NORWAY BROOK TO PINE RIVER	700 775	X .200	SECONDARY HIGH RATE TRICK.FILT 3,400	S	X	X	17 NO PROJECT NEEDED SH CM FTH CM ECG DCHMR 180 XPD
PIPESTONE 75000 PIPESTONE 059	09/07 X 1965	PIPESTONE CREEK	4793 5324	X .650	SECONDARY HIGH RATE TRICK.FILT 11,370	S	X	X	17 NO PROJECT NEEDED SM CM FTH CM DR F HD
PLAINVIEW 75200 WABASHA 079	07/06 X -	DRY RUN TO NORTH BRANCH OF WHITEWATER RIVER	1650 1833	X .330	TERTIARY 10,000	S	X	X	17 NO PROJECT NEEDED SC S FC CM FTH CM FTH CM ECG DCR RD
PLUMMER 75400 RED LAKE 063	07/01 1959 -	CLEARWATER RIVER	250 283	X .060	SECONDARY STABIL. POND 1,080	S	X	X	17 NO PROJECT NEEDED SH LD
PRESTON 76000 FILLMORE 023	07/06 1963 -	ROOT RIVER	1340 1491	X .433	SECONDARY HIGH RATE TRICK.FILT 5,400	S	X	X	17 NO PROJECT NEEDED SCM CM FTH CM EC DR RD
PRINCETON 76130 MILLE LACS 048	07/03 1960 -	RUM RIVER	2120 2353	X .296	SECONDARY STABIL. POND 4,260	S	X	X	17 NO PROJECT NEEDED SH LD
PRIOR LAKE 76300 SCOTT 070	07/04 X -	CREDIT RIVER	760 844	X .240	SECONDARY HIGH RATE TRICK.FILT 2,520	S	X	X	17 NO PROJECT NEEDED SH CM FTH CM ECG DCR BD XPD
PROCTOR 76350 SAINT LOUIS 069	09/23 - -	LAKE SUPERIOR	2570 2363	X -	SERVED -	S	-	-	1- SEE DULUTH MAIN PLANT
RANDALL 77000 MORRISON 049	07/03 1967 -	LITTLE ELK RIVER	515 515	X .663	SECONDARY ACTIVATED SLUDGE 1,319	S	X	X	17 NO PROJECT NEEDED SC AA CM FS
RED LAKE FALLS 78100 RED LAKE 063	07/01 X -	CLEARWATER RIVER	1380 1520	X .160	PRIMARY IMHOFF 1,700	S	X	X	17 NO PROJECT NEEDED SH CE ECG DGC RD
RED WING 78400 GOODHUE 025	07/04 1961 -	MISSISSIPPI RIVER	13530 10524	X 3.000	SECONDARY HIGH RATE TRICK.FILT 45,000	S	X	X	12 OTHER METHODS ADDED SM CM CM FTH CM DERNT 180 XP
REDWOOD FALLS 78500 REDWOOD 064	07/04 1968 -	REDWOOD RIVER	3860 4295	X .160	SECONDARY STAN.RATE TRICK.FILT 2,660	S	X	X	17 NO PROJECT NEEDED SH CE FTH CP RD
REMER 78700 CASS 011	07/03 1966 -	WILLOW LAKE	440 492	X .066	SECONDARY STABIL. POND 716	S	X	X	17 NO PROJECT NEEDED LD
RENVILLE 78800 RENVILLE 065	07/06 X X	COUNTY DITCH	1240 1378	X .190	SECONDARY STABIL. POND 2,488	S	X	X	17 NO PROJECT NEEDED FS CM FCG HC LD
RICHFIELD 79050 HENNEPIN 027	07/03 - -	MISSISSIPPI RIVER	38273 42523	X -	SERVED -	S	-	-	1- SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BGI / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE / DES.	IS / P.E.	P.E. (000) UNTREATE	P.E. (000) DISCH	NEEDS / TREATMENT
RICHMOND	07/03	SAUK RIVER	6401	X	SECONDARY	S	X	X	17 NO PROJECT NEEDED
79100	1967		7511	.1401					ISH AC CM ECG OC
STEARNS 073	-				2,4331				
RIVERTON	07/03	SERPENT CREEK	1101	X	PRIMARY PL.HOPPER BOTTOM	S	X	X	12 OTHER METHODS ADDED
79600	X		1211	Y	X				CP RO
CROW WING 019	-								
ROBBINSDALE	07/03	MISSISSIPPI RIVER	147601	X	SERVED	S	-	-	I-
79450	-		163811	-	-				ISEE MINNEAPOLIS-ST PAUL
HENNEPIN 027	-				-				ISANITARY DISTRICT
ROCHESTER	07/06	ZUMBRO RIVER	366001	X	SECONDARY HIGH RATE TRICK.FIL	S	X	X	11 ENLARGEMENT
79600	1952		405531	7.3001					ISMG SF GM FTH CM ECG DTR
OLMSTED 055	1967				140,0001				IVV ZTL
ROCKFORD	07/03	CROW RIVER	5351	X	SECONDARY ACTIVATED	S	X	X	17 NO PROJECT NEEDED
79800	1969		5331	.1401	SLUDGE				IAA CM EG OO RO
WRIGHT 086	-				1,5061				
ROGERS	07/03	CREEK TO CROW RIVER	3401	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
80000	X		3781	.0701	POND				ISH LO
HENNEPIN 027	-				7101				
ROSEAU	07/01	ROSEAU RIVER	1930	Y	PRIMARY IMHOFF	S	X	X	11 ENLARGEMENT
80500	X		21461	.1971					ISC CI RO
ROSEAU 068	-				2,0031				
ROSE CREEK	07/10	ROSE CREEK	3231	X	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED
80600	X		3511	.0241					ICI ECG RO
MOWER 050	-				4001				
ROSEMOUNT	07/06	SEEPAGE LAGOON	9401	X	SECONDARY HIGH RATE	S	X	X	12 OTHER METHODS ADDED
80400	X		13681	.1001	TRICK.FILT				ISH CM FTH CM ECG OCR RO
DAKOTA 019	-				1,0001				
ROSEVILLE	07/03	MISSISSIPPI RIVER	215001	Y	SERVED	S	-	-	I-
80850	-		233971	-	-				ISEE MINNEAPOLIS-ST PAUL
RAMSEY 062	-				-				ISANITARY DISTRICT
ROTHSAY	07/01	DEERHORN CREEK TO SOUTH BRANCH OF BUFFALO RIVER	6101	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
81100	X		6571	.0651	TRICK.FILT				ISH SF FTH CM ECH ZT R
WILKIN 096	-				1,4751				
RUSH CITY	07/05	RUSH CREEK	13001	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
81500	1961		11091	.7551	POND				ISH LO
CHISAGO 013	-				3,9761				
* RUSHFORD CITY	07/06	SOUTH BRANCH OF ROOT RIVER	12001	X	SECONDARY STAN.RATE	S	X	Y	12 OTHER METHODS ADDED
81600	X		13351	.2401	TRICK.FILT				ISC CM FTH CM ECG OCR RO
FILLMORE 023	-				4,8001				
RUSHFORD VILLAGE	07/06	SOUTH BRANCH ROOT RIVER	5201	X	SERVED	S	-	-	I-
81620	-		5811	-	-				ISEE RUSHFORD CITY
FILLMORE 023	-				-				
RUSSELL	07/04	REDWOOD RIVER	6001	Y	NONE	S	Y	X	10 NEW PLANT
81800	-		6491	-	-				INONE
LYON 042	-				-				
SABIN	07/01	X	2301	X	SECONDARY EXTENDED	S	X	X	17 NO PROJECT NEEDED
82200	X		2511	.1201	AERATION				ISC AAR LE
CLAY 014	-				2171				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BGI / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLD MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	ST	P.E. (MOD) / UNTREATED	/ DISCH	NEEDS TREATMENT
SACRED HEART	07/04	MINNESOTA RIVER	630	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
R2300	X		596	.072	TRICK.FIL				C1 FT C E RD
RENVILLE 065	-				880				
SAINT ANTHONY	07/03	MISSISSIPPI RIVER	700	X	SERVED	S	-	-	-
R2460	-		5086	-					SEE MINNEAPOLIS-ST PAUL
HENNEPIN 027	-			-					SANITARY DISTRICT
SAINT CHARLES	07/06	SOUTH BRANCH OF WHITEWATER RIVER	1700	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
R2600	X		1892	.350	TRICK.FIL				SH GH CN FTH CM FTH CM
WINONA 085	X				8,991				ECG DO RD
* SAINT CLOUD	07/03	MISSISSIPPI RIVER	30073	3.500	SECONDARY HIGH RATE	C	X	X	2 OTHER METHODS ADDED
R2800	X		33815	3.600	TRICK.FIL				SG GH KN CM FTH CM ECG
STEARNS 073	-				46,000				OHR RDC
SAINT JAMES	07/06	SAINT JAMES CREEK	3763	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
R3130	X		4176	.700	TRICK.FIL				SH SW GH FTH CM FTH CM
WATONWAN 093	X				13,600				ECG ZT R
SAINT JOSEPH	07/03	SWAMP TO WATAB RIVER	1360	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
R3200	X		1487	.325	TRICK.FIL				SC CM FTH CM ECG DRCOPY
STEARNS 073	-				3,248				VP
SAINT LOUIS PARK	07/03	MISSISSIPPI RIVER	38980	X	SERVED	S	-	-	-
R3350	-		43313	-					SEE MINNEAPOLIS-ST PAUL
HENNEPIN 027	-			-					SANITARY DISTRICT
SAINT MICHAEL	07/04	CREEK TO SOUTH FORK OF CROW RIVER	660	X	SECONDARY STABIL.	S	X	X	7 NO PROJECT NEEDED
R3500	X		707	.130	POND				SH LD
WRIGHT 086	-				X				
SAINT PAUL	07/03	MISSISSIPPI RIVER	2620706	X	SERVED	C	-	-	-
R3600	-		1134111	-					SEE MINNEAPOLIS-ST PAUL
RAMSEY 062	-			-					SANITARY DISTRICT
SAINT PAUL PARK	07/06	MISSISSIPPI RIVER	29601	X	SECONDARY HIGH RATE	S	X	X	3 CHLORINATION
R3700	X		3267	.200	TRICK.FIL				SC CM FTH CM EC DO RD
WASHINGTON 082	-				1,999				
SAINT PETER	07/04	MINNESOTA RIVER	7660	X	SECONDARY STABIL.	C	X	X	7 NO PROJECT NEEDED
R3800	1962		8496	1.130	POND				LD
NICOLLET 052	-				14,966				
SANBORN	07/04	COTTONWOOD RIVER	470	X	SECONDARY STABIL.	S	X	X	7 NO PROJECT NEEDED
R4100	1966		521	.055	POND				LD
REDWOOD 064	-				844				
SANDSTONE	07/05	CREEK TO KETTLE RIVER	3400	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
R4200	1961		1552	.319	TRICK.FIL				SH GH CM FTH CM ECG
PINE 058	-				5,250				OCHR RD KRD
SARTELL	07/03	WATAB RIVER AND MISSISSIPPI RIVER	713	X	SECONDARY STABIL.	S	X	X	7 NO PROJECT NEEDED
R4500	1964		791	.273	POND				LD
STEARNS 073	-				3,646				
SAUK CENTRE	07/03	SAUK RIVER	4263	X	SECONDARY STAN.RATE	S	X	X	2 OTHER METHODS ADDED
R4600	X		3573	.328	TRICK.FIL				SH CE FTH CP RD
STEARNS 073	-				3,500				
SAUK RAPIDS	07/03	MISSISSIPPI RIVER	3630	X	SERVED	S	-	-	-
R4700	-		4033	-					SEE SAINT CLOUD
BENTON 005	-			-					

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RQ / YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OBS.	S/F P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS TREATMENT
SAVAGE 86900 SCOTT 070	07/04 1962 -	MINNESOTA RIVER	990 1034	X .360 3,850	SECONDARY HIGH RATE TRICK.FIL	S S	X	X	7 NO PROJECT NEEDED SH CM FTH CM E DCR BD
SCANLON 85150 CARLTON 009	08/23 X -	SAINT LOUIS RIVER	1010 1126	X .338 440	PRIMARY IMHOFF -	S -	X	X	2 OTHER METHODS ADDED SH CT BD
SEBEKA 85700 WADENA 080	07/03 X -	RED EYE RIVER	740 923 -	X .160 3,760	SECONDARY HIGH RATE TRICK.FIL -	S -	X	X	2 OTHER METHODS ADDED SH SF FTH CM ECG DCR BD
SHAKOPEE 86000 SCOTT 070	07/04 1960 -	MINNESOTA RIVER	4680 5201 -	X .900 13,500	PRIMARY MECHANIC. CLEANED -	S -	X	X	2 OTHER METHODS ADDED SM GH CM ECG DRGHM BC XP
SHELLY 86200 NORMAN 054	07/01 X -	MARSH RIVER TO RED RIVER OF THE NORTH	280 310 -	X .267 660	SECONDARY STABIL. POND -	S -	X	X	7 NO PROJECT NEEDED SH LO
SHERBURN 86300 MARTIN 046	07/11 X -	TURTLE LAKE TO EAST FORK DES MOINES RIVER	1100 1227 -	X .200 2,200	SECONDARY HIGH RATE TRICK.FIL -	S -	X	X	7 NO PROJECT NEEDED SH CM FTH CM ECG DCR BD
SHOREVIEW 86600 RAMSEY 062	07/03 - -	MISSISSIPPI RIVER	6440 7157 -	X - -	SERVED - -	S - -	-	-	- SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
SILVER BAY 86700 LAKE 038	08/23 X -	LAKE SUPERIOR	3350 3723 -	X .730 7,000	SECONDARY STAN.RATE TRICK.FIL -	S -	X	X	7 NO PROJECT NEEDED SC CM FTH CM ECG DCHR BD
SILVER LAKE 86900 MC LEOD 043	07/03 X -	SILVER LAKE	580 644 -	X .090 1,700	SECONDARY HIGH RATE TRICK.FIL -	S -	X	X	7 NO PROJECT NEEDED SH GH CM FTH CM FC DR BD
SLAYTON 87300 MURRAY 051	07/11 X -	SOIL ABSORPTION OR BEAVER CREEK	2240 2487 -	.120 .250 3,500	SECONDARY STABIL. POND -	S -	X	X	7 NO PROJECT NEEDED LO
SLEEPY EYE 87400 BROWN 008	07/04 1962 -	SLEEPY EYE CREEK	3140 3492 -	X .365 10,950	SECONDARY STABIL. POND -	S -	X	X	7 NO PROJECT NEEDED SH LO
SOUDAN 87700 SAINT LOUIS 069	07/02 X -	EAST TWO RIVERS	790 793 -	X .048 X	SECONDARY STAN.RATE TRICK.FIL -	S -	X	X	7 NO PROJECT NEEDED CT FT CP E BD
SOUTH INTERNAT FALLS 87900 KOOCHICHING 036	07/02 X X	ELSON CREEK TO RAINY LAKE	2230 2479 -	X .318 3,980	SECONDARY STABIL. POND -	S -	X	X	7 NO PROJECT NEEDED LO
SOUTH SAINT PAUL 88000 DAKOTA 019	07/06 1968 -	MISSISSIPPI RIVER	19830 22032 -	X 10.300 15,000	SECONDARY HIGH RATE TRICK.FIL -	C -	X	5750	2 OTHER METHODS ADDED SH GH O KA CM FTH CM ECG L
SPICER 88100 KANDIYOHI 034	07/03 X -	WOODCOCK LAKE	530 583 -	X .096 1,000	SECONDARY HIGH RATE TRICK.FIL -	S -	X	X	7 NO PROJECT NEEDED SH CT FTH CM ECH BD
SPRINGFIELD 88300 BROWN 008	07/04 X -	COTTONWOOD RIVER	2630 2701 -	X .288 2,100	SECONDARY STAN.RATE TRICK.FIL -	S -	X	X	7 NO PROJECT NEEDED SC CM FTR CM ECG DCR BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RVI	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TREATMENT TYPE	S	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
SPRING GROVE 88600 HOUSTON 024	07/06 / 1962 / -	SPRING GROVE CREEK	1210	X	SECONDARY HIGH RATE TRICK.FILT 2,400	S	X	X	17 NO PROJECT NEEDED SC CM ETH CM EQ DRCH BD XPD
SPRING VALLEY 88700 FILLMORE 023	07/06 / - / X	SPRING VALLEY CREEK	2370	X	SECONDARY HIGH RATE TRICK.FILT 2,272	S	X	X	17 NO PROJECT NEEDED SM CM CM ETH CM EQ DCHNTF BD XPD
STAPLES 83200 TODD 077	07/03 / 1964 / -	HAYDEN CREEK	24601	X	SECONDARY ACTIVATED SLUDGE 3,717	S	X	X	13 ENLARGEMENT SC AA CM EQ DD
STARBUCK 88900 POPE 061	07/04 / 1967 / -	LAKE EMILY OUTLET TO CHIPPEWA RIVER	2901	X	SECONDARY	S	X	X	17 NO PROJECT NEEDED SCH AC CM EQ DD
STEPHEN 83500 MARSHALL 045	07/01 / - / X	TAMARAC RIVER	770	X	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED SS CT BD
STEWART 83600 MCLEOD 043	07/03 / 1969 / -	BUFFALO CREEK	6130	X	SECONDARY HIGH RATE TRICK.FILT 3,400	S	X	X	17 NO PROJECT NEEDED SC CP ETH CM DCP EQC XPD
STEWARTVILLE 89700 OLMSTED 055	07/06 / 1965 / X	NORTH BRANCH OF ROOT RIVER	15001	X	SECONDARY HIGH RATE TRICK.FILT 6,623	S	X	X	17 NO PROJECT NEEDED SC SM CM ETH ETR CM EQC DCP BD
STILLWATER 83800 WASHINGTON 082	07/05 / 1963 / -	SAINT CROIX RIVER	76801	X	PRIMARY MECHANIC. CLEANED 17,600	S	X	X	17 NO PROJECT NEEDED SM CAM CM EQC DEHRT BD XPD
SWANVILLE 90900 MORRISON 049	07/01 / 1964 / -	SWAN RIVER	3601	X	SECONDARY ACTIVATED SLUDGE 1,474	S	X	X	17 NO PROJECT NEEDED SA CM EQ DD
FACILITY 91100 ITASCA 031	07/03 / - / X	HOLMES LAKE OUTLET	3601	X	PRIMARY IMHOFF 700	S	X	X	12 OTHER METHODS ADDED SCT BD
TAYLORS FALLS 91600 CHISAGO 059	07/05 / - / X	SAINT CROIX RIVER	6901	X	SECONDARY STAN.RATE TRICK.FILT 1001	S	X	X	12 OTHER METHODS ADDED SC ETR C E D R
THIEF RIVER FALLS 92100 PENNINGTON 057	07/01 / - / X	RED LAKE RIVER	8840	X	SECONDARY STAN.RATE TRICK.FILT 12,833	S	X	X	12 OTHER METHODS ADDED SC CM ETR CM EQ DCR BD
TONKA BAY 92750 HENNEPIN 027	07/03 / - / -	LAKE MINNETONKA	12051	X	SERVED	S	-	-	- SEE EXCELSIOR
TOWER 92800 SAINT LOUIS 069	07/02 / 1959 / -	EAST TWO RIVERS TO LAKE VERMILLION	6101	X	SECONDARY STAN.RATE TRICK.FILT 1,003	S	X	X	17 NO PROJECT NEEDED SM CT ETR CM EQ BD XP
TRACY 92900 LYON 042	07/04 / 1968 / X	NORTH BRANCH OF ELM CREEK	25801	X	SECONDARY STABIL. POND 5,666	S	X	X	17 NO PROJECT NEEDED LD
TRIMONT 93000 MARTIN 045	07/04 / 1965 / -	CEDAR RUN CREEK TO ELM CREEK	963	X	SECONDARY HIGH RATE 1,893	S	X	X	17 NO PROJECT NEEDED SCM ETH CM EQ D BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S F P.E.	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
TROMMALD	07/03	LAKE MAHNOMEN	90	X	PRIMARY MECHAN.	S	X	X	2 OTHER METHODS ADDED
93200	X		101	-					CI 90
CROW WING 018	X								
TRUMAN	07/04	DITCH TO PERCH CREEK	1130	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
93400	X		1256	.130	TRICK.FILT				SH CI ETH CM F 80
MARTIN 046	-				2,000				
TWIN VALLEY	07/01	WILD RICE RIVER	760	X	SECONDARY STABIL. POND	S	X	X	7 NO PROJECT NEEDED
93700	1962		841	.117					LO
NORMAN 056	-				X				
TWO HARBORS	08/23	AGATE BAY LAKE SUPERIOR	4233	X	PRIMARY MECHANIC.	S	X	X	2 OTHER METHODS ADDED
93800	1959		4695	1.500	CLEANED				SM CM ECG VV XP
LAKE 038	-				900				
TYLER	07/04	SOIL ABSORPTION AND OVER FLOW TO COUNTY DITCH 14	1320	X	SECONDARY STABIL. POND	S	X	X	7 NO PROJECT NEEDED
93900	X		1134	.175					LO
LINCOLN 041	-				1,974				
ULEN	07/01	SOUTH BRANCH OF WILD RICE RIVER	430	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
94000	X		481	.075	TRICK.FILT				SH SF ETH CM ZI R
CLAY 014	-				1,400				
UPSALA	07/03	SWAMP TO TAYLOR CREEK	356	X	SECONDARY STABIL. POND	S	X	X	7 NO PROJECT NEEDED
94200	1964		356	.047					LO
MORRISON 049	-				812				
VERMILLION	07/04	VERMILLION RIVER	150	X	SECONDARY	S	X	X	7 NO PROJECT NEEDED
94550	1968		249	.054					AC DD CM F
DAKOTA 019	-				667				
VERNDALE	07/03	WING RIVER	550	X	SECONDARY STABIL. POND	S	X	X	7 NO PROJECT NEEDED
94600	X		506	.063					SH LO
WADENA 080	-				1,060				
VERNON CENTER	07/04	BLUE EARTH RIVER	300	X	SECONDARY STAN.RATE	S	X	X	2 OTHER METHODS ADDED
94650	X		333	.030	TRICK.FILT				CI ETN C FH 80
BLUE EARTH 037	-				500				
VICTORIA	07/03	DITCH TO LAKE AUBURN	380	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
94800	X		425	.375	TRICK.FILT				CI ETH CM ECH RO XDP
CARVER 010	-				875				
VIRGINIA	08/23	EAST TWO RIVERS	12530	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
95050	X		14034	1.500	TRICK.FILT				SMG FH CM ETN CM EC
SAINT LOUIS 069	-				20,300				DRPT HC 80
WABASHA	07/04	MISSISSIPPI RIVER	2250	X	PRIMARY MECHANIC.	S	X	X	2 OTHER METHODS ADDED
95100	X		2530	.160	CLEANED				SH CM ECG DRC 80
WABASHA 079	-				2,600				
WABASSO	07/04	DITCH TO BIG SLEEPY EYE CREEK	710	X	SECONDARY ACTIVATED	S	X	X	7 NO PROJECT NEEDED
95150	X		788	.055	SLUDGE				SC AAC CM ECG DD
REDWOOD 064	X				900				
WACONIA	07/04	WACONIA LAKE TO CARVER CREEK	1960	X	SECONDARY HIGH RATE	S	X	X	-
95200	X		2049	.203	TRICK.FILT				SC GH CM ETH CM ETR CM
CARVER 010	-				5,600				EC DR HC 80
WADENA	07/03	UNION CREEK TO REDEYE RIVER	9960	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
95250	X		6381	.920	TRICK.FILT				SCH CM CM ETH CM ET CM
WADENA 080	-				10,500				ECG DEMR HC 80

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR BG) (YR RV)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
WALTE PARK	07/03	SAUK RIVER	1810	X	PRIMARY IMHOFF	S	X	X	7 NO PROJECT NEEDED
95350	1967		2016	.125					SH CI EG BO
STEARNS									
073	-				2,100				
WALDORF	07/04	LITTLE COBB RIVER	2401	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
95400	X		2701	X	TRICK.FIL				CI ETR CM ECH BO
WASECA									
081	-				6301				
WALKER	07/03	LEECH LAKE	1360	X	SECONDARY STAN.RATE	S	X	X	5 IMPROVED OPERATION
95500	X		1140	.075	TRICK.FIL				SH CM ETR CM EG DC BO
CASS									
011	-				1,200				
WALNUT GROVE	07/04	DITCH TO PLUM CREEK	800	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
95550	1960		886	.148	TRICK.FIL				CM ETH CM EG DCP BO XDP
REDWOOD									
064	-				1,920				
WANAMINGO	07/06	NORTH BRANCH OF ZUMBRO RIVER	690	X	NONE	S	X	X	10 NEW PLANT
95700	-		560	.119					NONE
GOODHUE									
025	-				2,853				
WANDA	07/04	WILLOW LAKE	140	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
95750	X		160	.033	TRICK.FIL				CI ETR CM ECH BO
REDWOOD									
064	-				490				
WARBA	07/03	SWAN RIVER	160	X	SECONDARY STABIL. POND	S	X	X	7 NO PROJECT NEEDED
95850	1966		162	.020					LO
ITASCA									
031	-				332				
WARREN	07/01	LAGOON	1910	X	SECONDARY STABIL. POND	C	X	X	7 NO PROJECT NEEDED
95950	X		2007	.140					LO
MARSHALL									
045	-				3,300				
WARROAD	07/02	WARROAD RIVER	1180	X	PRIMARY MECHANIC.	S	X	X	7 NO PROJECT NEEDED
96000	X		1309	.230	CLEANED				SC CM EC BO
ROSEAU									
068	-				2,586				
WASECA	07/04	LE SUEUR RIVER	5310	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
96100	X		5898	.500	TRICK.FIL				SEH ETH CM ETH CM EGG
WASECA									HC ZI VV
081	-				12,500				
WASHINGTON COUNTY	07/06	MISSISSIPPI RIVER	13000	X	SERVED	S	-	-	6 CONN. TO EXIST SYS
W O N E SD									
96170	-		-	-	-				SEE MINNEAPOLIS-ST PAUL
WASHINGTON		WOODBURY OAKDALE							SANITARY DISTRICT
082	-	NORTHDALE & EAST OAKDALE			-				
WATERTOWN	07/03	SOUTH FORK OF CROW RIVER	940	X	SECONDARY STABIL. POND	S	X	X	7 NO PROJECT NEEDED
96200	1967		1045	.065					LO
CARVER									
010	X				1,000				
WATERVILLE	07/06	LAKE SAKATAK	1460	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
96250	1959		1623	.360	TRICK.FIL				SR CM ETHP CM EGG DCP BO
LE SUEUR									
040	-				7,200				
WATKINS	07/03	CREEK TO CLEARWATER LAKE	570	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
96300	X		744	.110	TRICK.FIL				SH C ETN CM EC ZI B
MEEKER									
047	-				2,830				
WATSON	07/04	CHIPPEWA RIVER	240	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
96350	X		267	.025	TRICK.FIL				SH CI ETN CP EC
CHIPPEWA									
012	-				310				
WAVERLY	07/03	LAKE WAVERLY	520	X	SECONDARY	S	X	X	7 NO PROJECT NEEDED
96450	1965		574	.094					AC CM EGG OD
WRIGHT									
086	-				1,560				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S P.E. (000) W UNTREAT	S P.E. (000) DISCH	NEEDS TREATMENT
WAYZATA 96550 HENNEPIN 027	07/03 X -	LAKE MINNETONKA	29001 32191 -	X .670	SECONDARY HIGH RATE TRICK.FIL 5,200	S X	X	17 NO PROJECT NEEDED ISC CM FTR FTH CM FS ECG ORT RC
WELCOME 96800 MARTIN 046	07/04 1964 -	CENTER CREEK	5601 7331 -	X .260	SECONDARY ACTIVATED SLUDGE 3,898	S X	X	17 NO PROJECT NEEDED IS AA CM ECG DD
WELLS 96850 FARIBAULT 022	07/04 X -	DITCH TO MAPLE RIVER	2610 2837 -	X .600	SECONDARY STABIL. POND 14,600	S X	X	17 NO PROJECT NEEDED LO
WESTBROOK 96950 COTTONWOOD 017	07/04 X -	DITCH TO HIGHWATER CREEK	910 1012 -	X .150	SECONDARY STABIL. POND 2,400	S X	X	17 NO PROJECT NEEDED LO
WEST CONCORD 97000 DODGE 020	07/06 X X	NORTH MIDDLE BRANCH OF ZUMBRO RIVER	730 910 -	X .095	SECONDARY 1,163	S X	X	17 NO PROJECT NEEDED SHC AC CM DD F BD
WEST SAINT PAUL 97070 DAKOTA 019	07/04 - -	MISSISSIPPI RIVER	11790 13101 -	X -	SERVED -	S -	-	1- SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
WHEATON 97200 TRAVERSE 078	07/01 X -	MUSTINKA RIVER	1890 2102 -	X .320	SECONDARY HIGH RATE TRICK.FIL 5,730	C X	X	17 NO PROJECT NEEDED ISH GH CM FTH CM ECG DCR BD
WHITE BEAR LAKE 97270 RAMSEY 062	07/04 - -	GOOSE LAKE	15560 12940 -	X -	SERVED -	S -	X	17 NO PROJECT NEEDED SEE MINNEAPOLIS-ST PAUL SANITARY DISTRICT
WILLIAMS 97500 LAKE OF THE WOODS 039	07/02 X -	ZIPPLE RIVER	290 317 -	X .060	PRIMARY MECHANIC. CLEANED 1,200	S X	X	12 OTHER METHODS ADDED ISH CM DC BD
WILLMAR 97550 KANDIYOHI 034	07/04 X -	CO DITCH 23 TO L WAGONGA & S FORK OF CROW RIVER	9480 10417 -	X 2.500	SECONDARY ACTIVATED SLUDGE 37,500	S X	X	17 NO PROJECT NEEDED ISH GH CM FTN AA CM ECG DCFHMRT BD XPD
WILLOW RIVER 97600 PINE 058	07/05 1968 -	KETTLE RIVER	365 363 -	X .044	SECONDARY STABIL. POND X	S X	X	17 NO PROJECT NEEDED LO
WILMONT 97650 NOBLES 053	07/11 - -	JACK CREEK	430 473 -	X -	NONE -	S X	X	10 NEW PLANT NONE
WINDOM 97750 COTTONWOOD 017	07/11 X -	DES MOINES RIVER	3320 3691 -	X .300	SECONDARY HIGH RATE TRICK.FIL 4,890	S X	X	17 NO PROJECT NEEDED ISC CM FTH CM ECG DR BD
WINNEBAGO 97850 FARIBAULT 022	07/04 X -	BLUE EARTH RIVER	1980 2088 -	X .194	SECONDARY ACTIVATED SLUDGE 2,405	S X	X	17 NO PROJECT NEEDED ISC AM CM E H
WINONA 97900 WINONA 085	07/04 X -	MISSISSIPPI RIVER	22610 26895 -	X 2.250	PRIMARY MECHANIC. CLEANED 30,000	S X	X	12 OTHER METHODS ADDED ISH CM ECG DCRF BD
WINSTED 97950 MCLEOD 043	07/03 1967 -	SOUTH LAKE	1165 1163 -	X X	SECONDARY ACTIVATED SLUDGE X	S X	X	17 NO PROJECT NEEDED AA EC

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DESIGN	TYPE TREATMENT / DES.	S / P.E. / UNTREAT	P.E. (000) / DISCH	NEEDS / TREATMENT
WINTHROP	07/04	DITCH TO RUSH RIVER	1240	X	SECONDARY ACTIVATED	S	X	X	17 NO PROJECT NEEDED
98000	X		1381	.250	SLUDGE				SH CM AA CM ECG DCR
SIBLEY									TC BD
072	-			4.700					
WINTON	07/02	FALL LAKE	160	X	SECONDARY EXTENDED	S	X	X	17 NO PROJECT NEEDED
98050	X		182	.026	AERATION				SC AAE ECG
SAINT LOUIS									
069	-			325					
WOLVERTON	07/01	RED RIVER	180	X	SECONDARY EXTENDED	C	X	X	17 NO PROJECT NEEDED
98250	1967		204	X	AERATION				AEM CM H EG
WILKIN									
084	-			X					
WOOD LAKE	07/04	WOOD LAKE TO YELLOW MEDICINE RIVER	505	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
98300	-		506	X	POND				LO
YELLOW MEDICINE									
087	-			X					
WORTHINGTON	07/11	JUDICIAL DITCH 12 TO OKABENA CREEK	8110	X	TERTIARY	S	X	X	17 NO PROJECT NEEDED
98400	X		9015	2.090					SM GM OA KA CM FTH CM
NOBLES									FTH CM ECG DEHMRT BD
053	-			78.395					
WRENSHALL	09/23	RAVINE TO SILVER BROOK TO ST LOUIS RIVER	190	X	SECONDARY STABIL.	S	X	X	17 NO PROJECT NEEDED
98450	1965		199	.026	POND				LO
CARLTON									
009	-			300					
WYKOFF	07/06	CREEK TO MIDDLE BRANCH OF ROOT RIVER	350	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
98550	1961		331	.082	TRICK.FIL				CT FTH CM FTH CM ECG
FILLMORE									RO XPD
023	-			1.760					
ZUMBROTA	07/06	ZUMBRO RIVER	1650	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
98850	1961		1830	.367	TRICK.FIL				SM GM CM FTH CM ECG DPHF
GOODHUE									RO XPD
025	-			8.300					

MINNESOTA

Community or Facility providing sewer services	Communities and/or Facilities served
ANOKA	Champlin
AUSTIN	Mapleview
BOVEY	Coleraine
DULUTH, MAIN PLANT	Proctor
EVELETH	Fayal
EXCELSIOR	Tonka Bay
LINDSTROM	Chisaco City
MINNEAPOLIS-SAINT PAUL SANITARY DISTRICT	Arden Hills Birchwood Bloomington Brooklyn Center Columbia Heights Crystal Edina Falcon Heights Fridley Golden Valley Hilltop Hopkins Lauderdale Little Canada Maplewood Medicine Lake Mendota Heights Minneapolis Morningside New Brighton New Hope North Saint Paul Osseo Richfield Robbinsdale

MINNESOTA (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
MINNEAPOLIS-SAINT PAUL SANITARY DISTRICT (cont'd)	Roseville Saint Anthony Saint Louis Park Saint Paul Shoreview Washington County, Woodbury, Oakdale, Northdale, East Oakdale West Saint Paul White Bear Lake
MOORHEAD	Dilworth
MOUNTAIN IRON SOUTH GROVE ADDITION PLANT	Mountain Iron
RUSHFORD CITY	Rushford Village
SAINT CLOUD	Sauk Rapids

OHIO

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO 1991 PAGE 1

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DESIGN	TYPE TREATMENT / DES. P.E.	S / E	P.E. (000) / UNTREAT	DISCH	NEEDS / TREATMENT
ABERDEEN	05/21	OHIO RIVER	890	.070	SECONDARY ACTIVATED	S	1000	4617	NO PROJECT NEEDED
00140	1964		774	.150	SLUDGE				AA CM EQ
BROWN 008	-			1.500					
ADA	06/01	HOG CR-OTTAWA RIVER TO AUGLAIZE RIVER	4240	.340	SECONDARY ACTIVATED	C	2490	1701	3 CHLORINATION
00210	1957		3918	.400	SLUDGE				SCH GM CM AA CM DG BD
HARDIN 033	-			4.000					
ADDYSTON	05/21	OHIO RIVER	1365	X	SERVED	S	-	-	
00490	-		1376	-					SEE CINCINATTI
HAMILTON 031	-			-					
ADENA	05/21	TRIB TO OHIO RIVER	1215	X	SECONDARY ACTIVATED	S	X	X	7 NO PROJECT NEEDED
00630	1968		1317	.280	SLUDGE				SCH AM CM EQ BD
JEFFERSON 061	-			2.800					(UNDER CONSTRUCTION)
* AKRON	06/03	CUYAHOGA RIVER	372100	68.500	SECONDARY ACTIVATED	R	668000	1620001	2 OTHER METHODS ADDED
00940	1929		290351	62.500	SLUDGE				SMG GM SC CM AA CM DERG VV ZY BD XN
SUMMIT 077	1957			520.000					
ALLEN COUNTY AMERICAN-BATH TWP	06/01	TRIB TO AUGLAIZE RIVER	5000	X	SECONDARY ACTIVATED	S	X	X	3X
01181	X		-	.500	SLUDGE				SCH CM AA CM DG BD LS
ALLEN 002	-			6.000					
ALLEN COUNTY SHAWNEE S D #2	06/01	TRIB TO AUGLAIZE RIVER	500	X	SECONDARY ACTIVATED	A	X	X	3 CHLORINATION
01182	X		-	.360	SLUDGE				SCH AAM CM
ALLEN 002	-	19 FAIRWAYVIEW SUBD		.600					
ALLIANCE	05/03	MAHONING RIVER	28525	2.950	SECONDARY STAN.RATE	R	33650	38351	3 CHLORINATION
01260	1929		28362	4.700	TRICK.FILT				SCH 4DA GM1 CM1 ETR CM DGP VV
STARK 076	1960			36.600					
AMHERST	05/21	OHIO RIVER	3375	X	SERVED	A	-	-	-
01550	-		2951	-					SEE CINCINNATI
HAMILTON 031	-			-					
AMHERST	06/05	BEAVER CREEK TO LAKE ERIE	8630	1.356	SECONDARY STAN.RATE	S	12580	12581	1 ENLARGEMENT
01750	1958		6750	1.300	TRICK.FILT				SCH DA SM CM ETN CM DG BD XD
LORAIN 047	-			10.000					
ANDOVER	05/03	BRANCH TO SHENANGO RIVER	1135	.085	PRIMARY SEPTIC	S	X	X	6 REPLACEMENT
02030	1912		1116	.060					SH CS FS BD
ASHTABULA 004	-			.700					
ANNA	05/13	CLAY CR TO LORAMIE CR	700	X	NONE	C	X	X	10 NEW PLANT
02100	-		701	-					NONE
SHELBY 075	-			-					
ANSONIA	05/13	STILLWATER RIVER	1070	X	NONE	C	X	X	10 NEW PLANT
02170	-		1002	-					NONE
DARKE 019	-			-					
ANTWERP	06/01	MAUMEE RIVER	1585	X	NONE	C	X	X	10 NEW PLANT
02380	-		1455	-					NONE
PAULDING 063	-			-					
APPLE CREEK	05/04	APPLE CREEK TO KILLBUCK CREEK	2851		SECONDARY EXTENDED	S	X	X	17 NO PROJECT NEEDED
02520	1968		2721	.155	AERATION				SCH AAE CR E BD
WAYNE 085	-			1.650					
ARCANUM	05/13	PAINTERS CREEK TO STILLWATER RIVER	1793	X	SECONDARY STABIL.	C	X	X	17 NO PROJECT NEEDED
02660	1967		1678	.430	AERO				11D
DARKE 019	-			4.050					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO (39)

COMMUNITY NAME AND COUNTY	[98SEN] [YR RST] [YR RVI] DISCHARGE TO REMARKS	POP [FED MGD] SERVED [DAILY [TREATMENT[FE- CENSUS [DESIGN 1985 P.F.[WI[UNTREATE	TYPE [SI P.F. [WOOI DISCH	NEEDS TREATMENT
ARCHBOLD 02330 FULTON 026	[06/01] [FLAT RUN TO TIFFIN RIVER] [1961] [-]	2600[1.180[SECONDARY[C[3030[[ACTIVATED[[[2369[1.750[SLUDGE [[[[[[[36,000[[[	[300[E CHLORINATION [[SCH AA SA KA] CM AA CM [DHR VV FD
ARLINGTON 02800 HANCOCK 032	[06/01] [ROCK RUN-EAGLE CR-BLAN- [CHARD R TO AUGLAIZE R [-] [-]	1340[X [NONE [C[X [X [[[[[955[- [[[[[[[[- [[[	[D NEW PLANT [[NONE [
ARLINGTON HEIGHTS 02810 HAMILTON 031	[05/21] [OHIO RIVER [-] [-]	1660[X [SERVED [C[- [- [[[[[1355[- [[[[[[[[- [[[	[- [[SEE CINCINNATI
ASHLAND 02960 ASHLAND 004	[05/04] [LAKE FORK TO MOHICAN R [RIVER TO WALHONDING R [1983] [1994]	19960[2.113[SECONDARY[S[3400[[STAN.RATE[[17619[2.500[TRICK.FIL[[[[[[25,000[[	4000[I ENLARGEMENT [[SMG DA GM KA CM FTR CM [EC HF VV XN Y LS
ASHLEY 04010 DELAWARE 021	[05/10] [WEST FORK [-] [-]	390[X [NONE [C[X [X [[[[[907[- [[[[[[[[- [[[	[D NEW PLANT [[NONE [
* ASHTABULA 03080 ASHTABULA 034	[06/06] [LAKE ERIE [1955] [-]	29450[5.100[INTERMED.[S[3290[[CHEMICAL [[26559[12.300[[[[[[[55,000[[	2070[2 OTHER METHODS ADDED [[SMCH GM KA CM E DG VV [
ASHTABULA COUNTY S D #2 03040 ASHTABULA 004	[06/05] [LAKE ERIE [V] [-]	8000[X [SECONDARY[S[X [X [[ACTIVATED[[[- [1.200[SLUDGE [[[[[[[9,100[[[	[7 NO PROJECT NEEDED [[SCH G CI AA CM ECG BO [
ASHVILLE 03150 PICKAWAY 065	[05/10] [LITTLE WALNUT CREEK [1963] [-]	1745[.137[SECONDARY[S[1320[256[3 CHLORINATION [EXTENDED [[[1839[.360[AERATION [[[[[[[[3,600[[[	[[SC AAE CM
ATHENS 03291 ATHENS 005	[05/05] [HOCKING RIVER [1956] [1966]	21965[X [SECONDARY[S[X [X [[ACTIVATED[[[16670[6.800[SLUDGE [[[[[[[40,000[[[	[7 NO PROJECT NEEDED [[SC GAM CM AA CM DG VV BO [
ATHENS MCBEE PLANT 03292 ATHENS 005	[05/06] [HOCKING RIVER [X] [-]	300[X [SECONDARY[S[X [X [[EXTENDED [[[- [.030[AERATION [[[[[[[[300[[[	[3 CHLORINATION [[SCH AAE CP
ATTICA 03430 SENECA 074	[05/02] [HONEY CREEK [-] [-]	1335[X [NONE [C[X [X [[[[[965[- [[[[[[[[- [[[	[D NEW PLANT [[NONE [
AURORA 03641 PORTAGE 067	[06/06] [AURORA BRANCH TO [CHAGRIN RIVER [1968] [-]	4725[.320[PRIMARY [S[X [X [[MECHANIC.[[[4049[.500[CLEANED [[[[[[[[5,000[[[	[7 NO PROJECT NEEDED [[SCH AC CM ECG [
AURORA CEAUGA LAKE 03642 PORTAGE 067	[06/06] [TRIB TO CHAGRIN RIVER [1968] [-]	1500[X [PRIMARY [S[X [X [[MECHANIC.[[[- [.200[CLEANED [[[[[[[[2,000[[[	[7 NO PROJECT NEEDED [[SCH AC CM ECG [
AURORA GREENBRIER 03643 PORTAGE 067	[05/25] [TRIB TO CHAGRIN RIVER [1963] [-]	800[X [SECONDARY[S[X [X [[EXTENDED [[[- [.340[AERATION [[[[[[[[800[X [[	[7 NO PROJECT NEEDED [[SCH AAE CM ECG [
AVON 03920 LORAIN 047	[06/05] [LAKE ERIE [-] [-]	8075[X [NONE [S[X [X [[[[[53023[- [[[[[[[[- [[[	[D NEW PLANT [[NONE [
AVON EATON SUBD 03940 LORAIN 047	[06/05] [LAKE ERIE [1955] [-]	800[X [SECONDARY[S[X [X [[EXTENDED [[[530[.380[AERATION [[[[[[[[777[[[	[3 CHLORINATION [[SCH AAE CM [

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP. SERVED / DESIGN	FLOW MGD DAILY DES.	TYPE TREATMENT	ISE	P.E. (000) UNTREATED	P.E. (000) DISCH.	NEEDS TREATMENT
AVON LAKE	06/05	LAKE ERIE	12750	1.916	INTERMED. CHEMICAL	ISI	20100	16650	ENLARGEMENT
03940	1961		26030	3.610					ISCH GW EP KAI CM FC T
LORAIN									IDFHR BD
047	-				16.590				
RAINBRIDGE TWP SD #2	06/05	MCFARLAND CREEK TO	1701		UNKNOWN	ISI	X	X	X
RAVENWOOD SUBD		AURORA BRANCH							
04040	X		-	.010					X
GEAUGA									
028	-			100					
BALTIMORE	05/10	LITTLE WALNUT CREEK	2113	.265	SECONDARY ISTAN. RATE	ICI	3170	390	3 CHLORINATION
04270	1960		2116	.430	TRICK. FILT				ISCH CI PTR CP BD
FAIRFIELD									
023	-			4.000					
BARBERTON	05/04	TUSCARAWAS RIVER	35330	2.900	SECONDARY ACTIVATED	ISI	60300	60001	3 CHLORINATION
04480	1963		33835	4.300	SLUDGE				ISC GAW AP CM AA CM ZC VV
SUMMIT									IXNP
077	-			50.000					
BARNESVILLE	05/04	SPETANA CREEK	4330	.169	SECONDARY ISTAN. RATE	ISI	2020	2751	3 CHLORINATION
04620	1973		4425	.550	TRICK. FILT				ISH CI FTR CM ES DD BD
BELMONT									
037	1963			5.500					
BATAVIA	05/11	EAST FORK OF LITTLE MIAMI RIVER	2000	.194	SECONDARY HIGH RATE	IBI	2200	3101	ENLARGEMENT
05040	1955		1729	.200	TRICK. FILT				ISCH CM FTH CM DFR BD XD
CLERMONT									
013	1963			2.000					
BAY	13/05	LAKE ERIE	16240	X	SERVED	ISI	-	-	-
05890	-		14693	-					ISEE CUYAHOGA CO SD #6
CUYAHOGA									IROCKY RIVER
018	-			-					
BEACHWOOD	06/04	LAKE ERIE	7870	X	SERVED	ISI	-	-	-
05670	-		6093	-					ISEE CLEVELAND
CUYAHOGA									IEASTERLY PLANT
018	-			-					
BELLEVILLE	05/21	MAUD RUN TO OHIO RIVER	5001	.035	SECONDARY EXTENDED	ISI	X	X	IT NO PROJECT NEEDED
05530	1964		4411	.150	AERATION				ISC AAF CM ECS
MONROE									
056	-			1.500					
BEDFORD	06/03	TINKERS CREEK TO CUYAHOGA RIVER	16875	2.173	SECONDARY HIGH RATE	IBI	17900	3250	IT NO PROJECT NEEDED
05760	1938		15223	2.200	TRICK. FILT				ISCH GW CM FTHP CM E DFBG
CUYAHOGA									IRC VV
018	1956			22.100					
BEDFORD HEIGHTS	06/03	TINKERS CREEK	9315	1.500	SECONDARY ACTIVATED	ISI	9920	4201	IT NO PROJECT NEEDED
05760	1959		6275	1.350	SLUDGE				ISCH GAW AA CM EC DFGHRT
CUYAHOGA									IT VV Z
018	-			10.500					
BELLAIRE	13/22	OHIO RIVER	10475	X	SERVED	ISI	-	-	-
05610	-		11502	-					ISEE BELMONT CO S D #1
BELMONT									
067	-			-					
BELLE CENTER	05/13	CREEK TO INDIAN RIVER	970	X	NONE	ICI	X	X	ID NEW PLANT
05950	-		940	-					INONE
LOGAN									
046	-			-					
BELLEFONTAINE	05/13	OPOSSUM RUN-SLIPJACKET CRK TRIBUTARIES	11975	1.870	SECONDARY ISTAN. RATE	ISI	14600	3190	IT NO PROJECT NEEDED
05820	1939		11426	2.500	TRICK. FILT				ISMG DAW ES CM FTS CM ECG
LOGAN									IDFRS BC
046	1967			3.000					
BELLEVUE	06/03	BRANCH OF MILLS CREEK TO SANDUSKY RIV	8025	X	SECONDARY EXTENDED	ISI	X	X	IT NO PROJECT NEEDED
04150	1964		8385	1.200	AERATION				ISCH GW AAF CM LT
HURON									IUNDER CONSTRUCTION)
043	-			12.000					
BELLEVILLE	05/04	CLEAR & BLACK FK-MOHICAN RIVER-WALHONDING RIVER	1727	X	PRIMARY METHANOL	ISI	X	X	IT OTHER METHODS ADDED
04330	1933		1621	.115	CLEANED				ISCH CM ES DFRS BD
RICHLAND									
070	1967			5.800					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO — 1978 — PAGE 5

COMMUNITY NAME AND COUNTY	BASIN/ YR RCE	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY DESIGN	TYPE TREATMENT / EXIST. P.E.	ISI / UNTREATE DISCH	P.E. CMPTI / UNTREATE DISCH	NEEDS TREATMENT
BOWLING GREEN	06/04	EF PB OF PORTAGE RIVER TO	15345	2.640	SECONDARY	ES	31550	23751 NO PROJECT NEEDED
		PORTAGE RIVER			(STAN.RATE)			
09660	1998		13576	6.263	TRICK.FILT			ISCH GB KA CW FEB CW ECG
WOOD								ISEP VV
087	1961				59,127			
BRADFORD	05/13	HALLINGER RUN TO	2200	.120	SECONDARY	IC	X	X EF NO PROJECT NEEDED
		STILLWATER RIVER			STABIL.			
09780	1965		2148	.240	POND			ELO
MIAMI								
055	-				2,400			
BRATENAHL	06/06	LAKE ERIE	1340	X	SERVED	ES	-	-
10020	-		1392	-				ISEE CLEVELAND
CUYAHOGA								EASTERLY PLANT
018	-				-			
BRECKSVILLE	06/03	CUYAHOGA RIVER	8525	.772	SECONDARY	IR	8550	7381 NO PROJECT NEEDED
					(ACTIVATED			
10040	1967		5435	1.300	SLUDGE			ISCH GW CW KA CW ECG
CUYAHOGA								ISEHP RO
018	-				10,600			
BREMEN	05/06	RUSH CREEK	1663	.211	PRIMARY	EC	X	X EF OTHER METHODS ADDED
					IMHOFF			
10150	1956		1417	.160				ISH GW CE RO
FAIRFIELD								
023	-				1,600			
BREWSTER	05/04	SUGAR CREEK TO	2760	.517	SECONDARY	IS	9700	1490 EL ENLARGEMENT
		TUSCARAWAS RIVER			(STAN.RATE)			
10220	1959		2325	.630	TRICK.FILT			ISH CE FEB CR RO KO
STARK								
076	-				4,000			
BRIDGEPORT	05/21	OHIO RIVER	3699	X	SERVED	EC	-	-
10360	-		3974	-				ISEE BELMONT CO S D #1
BELMONT								
007	-				-			
BRILLIANT	05/21	OHIO RIVER	2375	X	PRIMARY	IS	X	X EF OTHER METHODS ADDED
					IMHOFF			
10530	1952		2174	.400				ISCH CEW EC RO KO
JEFFERSON								
041	-				4,000			
BROOKLYN	06/03	CUYAHOGA RIVER	12470	X	SERVED	IS	-	-
10790	-		10731	-				ISEE CLEVELAND
CUYAHOGA								ISOUTHERLY PLANT
018	-				-			
BROOKLYN HEIGHTS	06/03	CUYAHOGA RIVER	1555	X	SERVED	IS	-	-
10800	-		1449	-				ISEE CLEVELAND
CUYAHOGA								ISOUTHERLY PLANT
018	-				-			
BROOK PARK	06/03	CUYAHOGA RIVER	15963	X	SERVED	IR	-	-
10811	-		12456	-				ISEE CLEVELAND
CUYAHOGA								ISOUTHERLY PLANT
018	-				-			
BROOK PARK	06/05	SMEM CREEK	8355	.455	SECONDARY	IR	10300	1000 EF NO PROJECT NEEDED
					(ACTIVATED			
10812	1957		-	1.000	SLUDGE			ISCH GBW SC CW KA CW EC
CUYAHOGA								ISEP RO
018	1965				10,000			
BROOKSIDE	05/21	WHEELING CREEK	830	X	SERVED	EC	-	-
10820	-		831	-				ISEE BELMONT CO S D #1
BELMONT								
007	-				-			
BROOKVILLE	05/13	MAD CREEK	4650	.455	SECONDARY	IS	4260	1581 NO PROJECT NEEDED
					(EXTENDED			
10850	1965		3186	.450	AERATION			ISC G ABE CW E RO
MONTGOMERY								
057	-				5,000			
BRYAN	06/01	MAUMEE CR TO LICK CR TO	7765	.915	SECONDARY	IC	15920	9605 EL ENLARGEMENT
		STEELE RIVER			(ACTIVATED			
11060	1960		7561	1.911	SLUDGE			ISCH GW KA CW KA CW ECG
WILLIAMS								ISEHP RDC KSP
096	1967				15,457			
BUCKEYE LAKE	05/04	SOUTH FORK TO	2143	.293	SECONDARY	ES	600	3265 CHLORINATION
FS 04		LICKING RIVER			(STAN.RATE)			
11200	1957		1127	.470	TRICK.FILT			ISCH CW KTR CW RDG RO
LICKING								
045	-				4,700			

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN [YR REV] REMARKS	DISCHARGE TO	POP SERVED / DESIGN	FLO MGD DAILY / 1985	TREATMENT TYPE	ST	P.E. (000) PRESENT	INCREASE	DISCH	NEEDS TREATMENT
BUCYRUS	[0A/02]	SANDUSKY RIVER		3.340	SECONDARY (ACTIVATED)	[C]	19080			21081 ENLARGEMENT
11340	[1933]			2.247	SLUDGE					1SCH EQA GWI CM AA CM
CRAWFORD										2REHRT R1
017	[1961]			17.500						
BURTON	[0A/03]	CUYAHOGA RIVER		.366	SECONDARY (STORMFIT,	[S]	X		X	12 OTHER METHODS ADDED
11900	[1927]			.050	SAND FILTE					1SH CI ES R2
GEAUGA										
039	[1961]			.500						
BUTLER	[05/04]	SMOKY RUN CK CLEAR FORK OF MOHICAN RIVER		.193	PRIMARY (IMHOFF	[S]	X		X	11 ENLARGEMENT
11970	[1957]		476	.096						1SH CI R3
RICHLAND										
075	[-]			1.200						
BUTLER COUNTY AMANDA OHERA S D	[05/13]	MIAMI RIVER	1000	X	NONE	[S]	X		X	16 CONN. TO EXIST SYS
11091	[-]		-	-						1VONE
BUTLER										
009	[-]			-						
BUTLER COUNTY HIGHLAND GREEN DEV	[05/13]	MIAMI RIVER	7300	X	PRIMARY (MECHANIC	[S]	X		X	1X
11992	[X]		-	.721	CLEARED					1SCH AC CM
BUTLER										
009	[-]			2.200						
BUTLER COUNTY MC WHORTER S D	[05/13]	BRANCH TO TWO MILE CREEK	100	X	SECONDARY (STAB.+AER	[S]	X		X	13 CHLORINATION
11993	[X]		-	.012	TRICK.FILT					1CM ETR CP
BUTLER										
009	[-]			1.200						
BUTLER COUNTY QUEEN ACRES S D	[05/13]	INDIAN CREEK	1000	X	SECONDARY (STAB.+AER	[S]	X		X	13 CHLORINATION
11994	[1956]		-	.115	TRICK.FILT					1CM ETR CP R2
BUTLER										
009	[-]			1.150						
BUTLER COUNTY PARKLAWNS	[05/13]	SHAFER CREEK	300	.367	SECONDARY (EXTENDED	[S]	489			1617 NO PROJECT NEEDED
11995	[X]		-	.300	AERATION					1SCH AAE CM ECG
BUTLER										
009	[-]			.800						
BYESVILLE	[05/06]	WILLS CREEK	2600	.194	SECONDARY (STAB.+AER	[S]	X		X	13 CHLORINATION
12110	[1937]		2447	.300	TRICK.FILT					1SH CI ETR CM AD
GUERNSEY										
030	[-]			4.600						
CADIZ	[05/21]	SHORT CREEK	3445	.290	SECONDARY (STAB.+AER	[S]	2484			2101 NO PROJECT NEEDED
12250	[1963]		3259	.400	TRICK.FILT					1SH CI ETR CM EQG AD
HARRISON										
034	[1966]			4.000						
CALDWELL	[05/21]	DUCK CREEK	2345	X	PRIMARY (MECHANIC	[S]	X		X	13 CHLORINATION
12300	[1963]		1999	X	CLARIFI					1SCH GA AC CM
NOBLE										
061	[-]			X						1UNDER CONSTRUCTION
CALEDONIA	[05/13]	OLENTANGY RIVER	695	X	NONE	[S]	X		X	10 NEW PLANT
12460	[-]		673	-						
MARION										1VONE
051	[-]			-						
CAMBRIDGE	[05/04]	WILLS CREEK	16550	1.468	SECONDARY (ACTIVATED	[S]	X		X	13 CHLORINATION
12530	[1954]		13562	2.500	SLUDGE					1SC D CM AA CM DG AC
GUERNSEY										
030	[-]			25.000						
CAMDEN	[05/13]	SEVEN MILE AND FOUR MILE CREEKS	1470	.070	PRIMARY (IMHOFF	[S]	780			44412 OTHER METHODS ADDED
12600	[1937]		1304	.120						1SH CI R2
PREBLE										
068	[-]			1.200						
CAMPBELL	[05/04]	MAHONING RIVER	83335	2.180	INTERMED. (CHEMICAL	[S]	114000			21912 OTHER METHODS ADDED
12740	[1958]		74061	2.500						1SM GM KM CM EG DG VV
MAHONING										
050	[-]			25.000						
CANAL FULTON	[05/04]	TUSCARAWAS RIVER	1595	.577	PRIMARY (IMHOFF	[S]	1377		X	12 OTHER METHODS ADDED
13020	[1963]		1555	.250						1SH CI R2
STARK										
076	[-]			2.500						

INVENTORY OF MUNICIPAL WASTE FACILITIES

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COMMUNITY NAME AND COUNTY	BASIN (YR MGT) (YR RVT)	DISCHARGE TO REMARKS	POP. SERVED (CENSUS)	FLT MGDE DAILY (DESIGN	TYPE TREATMENT DES.	ISE P.E.	P.E. (000) INTREATE	DISCH	NEEDS TREATMENT
CANAL WINCHESTER	05/21	LITTLE WALNUT CREEK	2665	.180	SECONDARY (EXTENDED	S	3200		55813 CHLORINATION
13080	1960		1976	.450	AERATION				
FRANKLIN									ISCH AAE CM
035	-				3,500				
CANFIELD	05/04	MEANDER CREEK TO MAHONING RIVER	3490	.415	SECONDARY (ACTIVATED	S	6465		11001J NO PROJECT NEEDED
13160	1957		3252	.500	SLUDGE				
MAHONING									IS SCH CM AM CP E DS RD
050	1962				5,000				EXP
* CANTON	05/04	MISHELLEN CR-SANDY CR TO TUSCARAWAS RIVER	126300	18.766	SECONDARY (ACTIVATED	S	193000		228001E ENLARGEMENT
13230	1953		113631	20.300	SLUDGE				
STARK									ISCH E SM CM AA CM DER
076	1965				160,000				EGG RD
CARDINGTON	05/10	WHETSTONE CREEK	1725	X	SECONDARY	S	X	X	17 NO PROJECT NEEDED
13440	1968		1613	X					
MORROW									ISCH EAE CP EGG RD
059	-				X				IUNDER CONSTRUCTIONI
CAREY	06/07	DITCH TO SPRING RUN	3825	.637	SECONDARY (ACTIVATED	S	6680		5291X CHLORINATION
13513	1967		3722	1.300	SLUDGE				
WYANDOT									ISCH E38 SAI CM AA CM
088	-				4,000				IEMR RD RD
CARROLLTON	05/04	INDIAN CR TO SAVOY CR TO TUSCARAWAS RIVER	2865	.250	SECONDARY (STAN.RATE	S	2490		4811X CHLORINATION
13790	1934		2746	.300	TRICK.FILT				
CARROLL									ISH CM ETR CM DER RD
010	-				1,270				
CEDARVILLE	05/11	MASSIE CREEK	1880	.166	SECONDARY (HIGH RATE	S	1693		6231I ENLARGEMENT
14350	1955		1707	.125	TRICK.FILT				
GREENE									ISH CP ETH I D RD
029	-				1,000				
CELINA	05/11	BEAVER CREEK	8360	.556	SECONDARY (ACTIVATED	S	12170		6961X CHLORINATION
14620	1963		7659	2.000	SLUDGE				
MERCER									ISCH K5M CM AA CM DFERT
056	-				24,000				IAD ES
CENTERBURG	05/04	NORTH FORK LICKING RIVER TO LICKING RIVER	1150	.122	SECONDARY (HIGH RATE	S	1360		1951X CHLORINATION
14563	1962		753	.200	TRICK.FILT				
KNOX									ISH S CM ETH CP RD
042	-				2,000				
CHAGRIN FALLS	06/06	CHAGRIN RIVER	3580	.421	SECONDARY (ACTIVATED	S	3460		4201X CHLORINATION
14700	1956		3458	.430	SLUDGE				
CUYAHOGA									ISCH D SM CM AM CM DS RD
018	-				4,000				
CHARDON	06/06	BIG CREEK TO GRAND RIVER	2445	.491	SECONDARY (STAN.RATE	S	3000		5851I ENLARGEMENT
14960	1955		1541	.350	TRICK.FILT				
GEAUGA									ISH CM ETR CM DS RD
028	-				3,500				
CHAUNCEY	05/06	SUNDAY CREEK TO HOCKING RIVER	1005	.274	SECONDARY (ACTIVATED	S	X	X	17 NO PROJECT NEEDED
15050	1962		996	X	SLUDGE				
ATHENS									ISCH AM CP EGG RD
005	X				1,300				
CHESAPEAKE EAST AND WEST PLANTS	05/21	OHIO RIVER	1445	X	PRIMARY (SEPTIC	S	X	X	16 REPLACEMENT
15260	1937		1395	.100					
LAWRENCE									ECS RD
044	-				1,000				
CHESTER TWP S D #1	06/06	CHAGRIN RIVER	800	.060	SECONDARY	S	760		1201I NO PROJECT NEEDED
15571	1966		-	.080					
GEAUGA									ISCH A C EGS RD XP
028	-				800				
CHESTER TWP S D #2 WILLOW HILLS ESTATES	05/06	CAVES CREEK	100	X	SECONDARY (EXTENDED	S	X	X	17 NO PROJECT NEEDED
15572	X		-	.012	AERATION				
GEAUGA									ISCH AAE CM EGS
028	-				120				
CHEVIOT	05/21	OHIO RIVER	11915	X	SERVED	BY	-	-	
15620	-		10701	-					
HAMILTON									ISEE CINCINNATI
031	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO 1981

COMMUNITY NAME AND COUNTY	[ASSESS] [MAP NO] [YR ADD] REMARKS	DISCHARGE TO	S POP SERVED IN YEAR OF DESIGN	FLOW MGD DESIGN	TYPE TREATMENT	ISE CONDITION	P.E. EQUIV. UNTREATE	DISCH	NEEDS TREATMENT
CHILLICOTHE ROSS OTI	[05Z13]SC1300 [1963] [1964]	SCIOTO RIVER	27230 24057	1.470 3.000	PRIMARY MECHANICAL CLARIFI 30.000	ISE	37500	2365012	OTHER METHODS ADDED ISMH E CM DCMH RC
CHILLICOTHE /S D #6A/ 15752 ROSS OTI	[05Z13]SC1300 [1964] [-]	SCIOTO RIVER	2600	.171 .250 2.500	SECONDARY EXTENDED AERATION	ISE	1340	521	NO PROJECT NEEDED ISCH AAF CM ECG
CHILLICOTHE WATER PL 15764 ROSS OTI	[05Z13]SC1300 [1965] [72 [- 1985&IN	SCIOTO RIVER CHILLICOTHE INC	6101	.191 .360 .600	SECONDARY EXTENDED AERATION	ISE	1430	8615	CHLORINATION ISCH AAF CM EC
CHIPPEWA ON THE LAKE MEDINA OH2	[05Z13]CHIPPEWA CREEK TO [1965] [-]	TUSCARAWAS RIVER	2000 2191	.527 x	SECONDARY ACTIVATED SLUDGE x	ISE	7800	4481	NO PROJECT NEEDED ISH GM AA EE FS CE ECG RD
* CINCINNATI LITTLE MIAMI PLANT 15031 HAMILTON OSI	[05Z11]OHIO RIVER [1963] [1984]CITY HEIGHT SPECIA- [-] LIES PLT IS PRIMARY TREATI		1675151 502553	25.130 28.800 155.000	STEPAERATED CHEMICAL	ICE	1913001	1275001	2 OTHER METHODS ADDED ISCH KM CM E DS ZY VV EKN
* CINCINNATI MILL CREEK PLANT 15032 HAMILTON OSI	[05Z11]OHIO RIVER [1959] [1984]CITY HEIGHT SPECIA- [-] LIES PLT IS PRIMARY TREATI		4490001	86.310 125.000 17.440.000	STEPAERATED CHEMICAL	ICE	11560001	8550012	OTHER METHODS ADDED ISCH J GM KA CM EG DGHRTS IZY VV KN
* CINCINNATI MUDDY CREEK PLANT 15033 HAMILTON OSI	[05Z11]OHIO RIVER [1961] [1984]CITY HEIGHT SPECIA- [-] LIES PLT IS PRIMARY TREATI		562251	4.374 5.200 106.000	STEPAERATED CHEMICAL	ICE	26185	1793012	OTHER METHODS ADDED ISCH GM KA CM EC DFHP VV
CIRCLEVILLE 15030 PICKAWAY OHA	[05Z13]SC1300 RIVER [1939] [-]		126351 110551	.426 1.750 6.500	STEPAERATED CHEMICAL	ISE	13615	819112	OTHER METHODS ADDED ISMG EG KM CM DFH VV ES
CLARK COUNTY NORTHRIDGE SUBD 15740 CLARK OI2	[05Z13]PIPE TO SCIOTO RIVER [X] [-]		5501	.330 x	SECONDARY EXTENDED AERATION	ISE	3300	2917	NO PROJECT NEEDED ISCH AAF CM ECG
CLARK LAKES S D #2 15270 MADISON OAY	[05Z10]SPRING CREEK TO HARRY [1964] [-]	CREEK	7001 4381	x .078 .360	SECONDARY STARTL AERATION	x ISE	x	x	IT NO PROJECT NEEDED ILO
CLARKSBURG 15310 ROSS OZI	[05Z17]DEER CREEK TO SCIOTO [1965] [-]	RIVER	5001 4381	.026 .360	SECONDARY EXTENDED AERATION	ISE	2401	3113	CHLORINATION ISC AAF CM
CLERMONT COUNTY S D #1 MIAMI-UTICA 26401 CLERMONT OI3	[05Z11]SUGAR RUN TO [1961] [72 [-]	LITTLE MIAMI RIVER STONELICK SUB DIST	5001 -	.012 .360 .600	SECONDARY EXTENDED AERATION	ISE	1271	2017	NO PROJECT NEEDED ISCH AAF CM EFG
CLERMONT COUNTY S D #2 HALE RUN PLANT 15607 CLERMONT OI3	[05Z11]HALE RUN TO LITTLE MIAMI [1965] [-]	RIVER	5170 -	.397 .500 5.000	SECONDARY EXTENDED AERATION	ISE	2485	9021	NO PROJECT NEEDED ISC AAF CM EFG HC RD
CLERMONT COUNTY S D #3 SHAKER RUN PLANT 15603 CLERMONT OI3	[05Z11]SHAKER RUN TO LITTLE [1964] [-]	MIAMI RIVER	4043 -	.425 .500 5.000	SECONDARY EXTENDED AERATION	ISE	2465	6381	NO PROJECT NEEDED ISC AAF E EFG HC RD
CLERMONT COUNTY S D #5 SUMMERSIDE EST PLANT 15604 CLERMONT OI3	[05Z11]HALE RUN TO LITTLE MIAMI [1965] [-]	RIVER	1300 -	.025 .360 1.500	SECONDARY EXTENDED AERATION	ISE	477	471	CHLORINATION ISCH AAE CP
CLERMONT COUNTY S D #6 VIKING VILLAGE PLANT 15605 CLERMONT OI3	[05Z11]DRY RUN TO LITTLE MIAMI [1965] [-]	RIVER	1300 -	.087 .120 1.000	SECONDARY EXTENDED AERATION	ISE	535	661	CHLORINATION ISH AAE CP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO 1991

COMMUNITY NAME AND COUNTY	[ASSIN] [YR RGT] [YR RVT]	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	[SI] P.F.	P.F. [MONI] [UNTREATED]	DISCH	NEEDS TREATMENT
* CLEVELAND EASTERLY PLANT 16661 CUYAHOGA 018	[36/09][LAKE ERIE [1991		633000 / 874050	122.000 / 173.200	SECONDARY [ACTIVATED] SLUDGE 770.0000	[E] [SI]	4560001	14040012	OTHER METHODS ADDED [SCH CM DA E CM AA CM ECG
* CLEVELAND SOUTHERLY PLANT 16662 CUYAHOGA 018	[36/23][CUYAHOGA RIVER [1991	-	635250 / 65.1001	62.500	SECONDARY [ACTIVATED] SLUDGE 480.0000	[E] [SI]	2910301	23600012	OTHER METHODS ADDED [SCH GM CM AA CM DREFS T [PY VV XN
* CLEVELAND WESTERLY PLANT 16663 CUYAHOGA 018	[36/09][LAKE ERIE [1992 [1957	-	330050 / 69.3001	54.130	PRIMARY [IMHOFF] 426.7001	[E] [SI]	2910001	23000012	OTHER METHODS ADDED [SCHM GM DA E CI DRFS [ZC VV XN
CLEVELAND HEIGHTS 16670 CUYAHOGA 018	[36/09][LAKE ERIE	-	625831 / 61813	-	[SERVED -	[SI] -	-	-	[- [SEE CLEVELAND [EASTERLY PLANT
* CLEVES 16760 HAMILTON 031	[39/31][OHIO RIVER [1963		2700 / 2076	.100 / .450	PRIMARY [IMHOFF] 3.9331	[E] [SI]	X	X	12 OTHER METHODS ADDED [SH CI RO
CLYDE 17010 SANDUSKY 043	[39/35][BOKES CREEK TO [LAKE ERIE [1953		6940 / 6826	.655 / 1.300	SECONDARY [STAN.RATE] TRICK.FIL 6.5551	[E] [SI]	5080	6801	17 NO PROJECT NEEDED [SCH GM KA E CM ETR CM [DG RO
COAL GROVE 17020 LAWRENCE 087	[39/47][OHIO RIVER		3170 / 2361	X / -	[NONE -	[E] [SI]	X / -	X	10 NEW PLANT [NONE
COLDWATER 17220 MERCER 069	[39/13][COLDWATER CR TO BEAVER [CR TO WABASH RIVER [1963 [1957		3040 / 2766	.766 / .660	SECONDARY [STAN.RATE] TRICK.FIL 4.6001	[E] [SI]	4060	41916	REPLACEMENT [SH CI ETR CM EQG DG RO
COLERAIN TWP 17301 HAMILTON 061	[39/31][SMALL CREEKS]		28400 / 24533	X / X	SECONDARY [STAN.RATE] TRICK.FIL X	[E] [SI]	X / X	X	13 CHLORINATION [CP ET CP
COLERAIN TWP /OLD S D #22 17302 HAMILTON 061	[39/31][TRIB TO OHIO RIVER		1160 / -	.156 / -	SECONDARY [EXTENDED] X [AERATION] 1.0001	[E] [SI]	X / -	X	17 NO PROJECT NEEDED [SCH AAE CM ECG
COLERAIN TWP/S D #1/ 17303 NORTHBROOK 2ND SUBD HAMILTON 061	[39/31][39/31][TRIB TO OHIO RIVER		450 / -	.045 / -	SECONDARY [EXTENDED] X [AERATION] 450 I	[E] [SI]	X / -	X	17 NO PROJECT NEEDED [SCH AAE CM ECG
COLERAIN TWP /SD #1/ 17304 SPRINGMILL VIEW SUBD HAMILTON 061	[39/31][39/31][TRIB TO OHIO RIVER		450 / -	.054 / -	SECONDARY [EXTENDED] X [AERATION] X	[E] [SI]	X / -	X	17 NO PROJECT NEEDED [SCH AAE CM ECG
COLERAIN TWP /S D #1/ 17305 HEDGEWOOD SUBD HAMILTON 061	[39/31][39/31][TRIB TO OHIO RIVER		1650 / -	.198 / -	SECONDARY [EXTENDED] X [AERATION] X	[E] [SI]	X / -	X	17 NO PROJECT NEEDED [SCH AAE CM ECG
COLUMBIANA 17710 COLUMBIANA 035	[35/03][MILL CREEK TO [MAHONING RIVER [1964		4510 / 4194	.494 / .400	SECONDARY [EXTENDED] X [AERATION] 2.0001	[E] [SI]	3480	29613	CHLORINATION [SCH G AAE CM ES
COLUMBIANA COUNTY S D #2 17711 COLUMBIANA 035	[35/22][TRIB TO OHIO RIVER		830 / -	X / -	SECONDARY [EXTENDED] X [AERATION] .3801	[E] [SI]	X / -	X	13 CHLORINATION [SCH AAE CM
* COLUMBUS JACKSON PIKE 17921 FRANKLIN 049	[05/10][SCIOTO RIVER [1988		5944351 / 4713341	99.000 / 120.500	SECONDARY [ACTIVATED] SLUDGE 11.0001	[E] [SI]	1480301	26213012	7 NO PROJECT NEEDED [SMC O GM CM AA CM [DEHST EC VV XN

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO 1991

COMMUNITY NAME AND COUNTY	EXISTING YR BUI / YR RVI	DISCHARGE TO REMARKS	POP SERVED / CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	I&I	P.E. (000) UNTREATED	P.E. (000) DISCH	NEEDS TREATMENT
* COLUMBUS SOUTHERLY 17922 FRANKLIN 035	1954 / 1967	SCIOTO RIVER	403091	-	X SECONDARY ACTIVATED SLUDGE 582,000	X		X	17 NO PROJECT NEEDED SCH EQM KAI CM AA CM ECG DE VV XN
COLUMBUS GROVE 17990 PUTNAM 069	1962 / 1937 / 1964	PLUM CR TO OTTAWA R TO AUGLAIZE RIVER	2150 / 2134	.384 / .500	SECONDARY HIGH RATE TRICK.FILT 5,000		2960		Z10 17 NO PROJECT NEEDED SCH GA CM ETH CM ECG DG ESC (UNDER CONSTRUCTION)
CONNEAUT 18340 ASHTABULA 004	1962 / 1957	LAKE ERIE	16953 / 10559	2.300 / 1.700	INTERMED. CHEMICAL 17,000	ES	13100		10230 12 OTHER METHODS ADDED SCH QM KA CM ECG DG VV
CONTINENTAL 18630 PUTNAM 069	1962 / 1963	PLOWELL CREEK TO AUGLAIZE RIVER	1175 / 1147	.398 / .173	SECONDARY ICI STAN.RATE TRICK.FILT 1,400		945		65 13 CHLORINATION SCH QM CEM ETH CM BD XD
CONVOY 14760 VAN WERT 161	1962 / 1933	HAGERMAN-PRAIRIE CRK-LT AUGLAIZE S AUGLAIZE R	1000 / 976	.092 / .368	SECONDARY ISE STAN.RATE TRICK.FILT 900		953		425 11 ENLARGEMENT SCH CI ETH EG BD
CORNING 19560 PERRY 064	1956 / - / -	SUNDAY CREEK	1220 / 1365	- / -	NONE	ICI	X	X	10 NEW PLANT NONE
CORTLAND 19110 TRUMBULL 078	1953 / 1963 / 1956	MOSQUITO CREEK TO MAHONING RIVER	2170 / 1957	.208 / .220	SECONDARY ISE ACTIVATED SLUDGE 2,200		1330		125 13 CHLORINATION SCH CI CAM CI D BD
COSHOCTON 19180 COSHOCTON 016	1955 / - / -	MUSKINGUM RIVER	14175 / 13136	2.000 / 2.500	SECONDARY ISE HIGH RATE TRICK.FILT 20,000		18929		5071 3 CHLORINATION SC CM ETRH CM DG BD
COVINGTON 19320 MIAMI 055	1962 / 1927 / 1957	STILLWATER RIVER	2765 / 2473	.274 / .350	SECONDARY ISE ACTIVATED SLUDGE 12,445		9989		551 3 CHLORINATION SCH QA CM ETH AM CM DEGSW BD
CRAIG BEACH 19430 MAHONING 050	1953 / - / -	MAHONING RIVER	11951 / 11391	X / -	SERVED / -	ISE	-	-	- SEE MAHONING COUNTY MILTON S D
CRESTLINE 13540 CRAWFORD 017	1962 / 1947 / -	PARAMOUR CREEK	6170 / 5521	.682 / .600	SECONDARY ACTIVATED SLUDGE 6,000	IR	4265		1741 17 NO PROJECT NEEDED SME QA CM AM EG CM DEBS ESC
CRESTON 19630 WAYNE 085	1954 / - / -	CHIPPEWA RIVER	1585 / 1527	.176 / .300	SECONDARY EXTENDED AERATION 3,000	ISE	1741		1111 17 NO PROJECT NEEDED SCH QAA CM1 EG BD
CROOKSVILLE 19670 AUGLAIZE 006	1965 / - / -	OTTAWA R TO OTTAWA R TO AUGLAIZE RIVER	1710 / 1353	.175 / .200	SECONDARY EXTENDED AERATION 2,633	ISE	X	X	13 CHLORINATION SCH AAE CD BD
CROOKSVILLE 17810 PERRY 064	1954 / - / -	MUSKAHALA RIVER	2970 / 2258	X / -	NONE	ICI	X	X	10 NEW PLANT NONE
CUYAHOGA COUNTY BREEZEWOOD SUBD 29321 CUYAHOGA 018	1962 / X / -	TRIB TO CUYAHOGA RIVER	1000 / -	X / -	SECONDARY EXTENDED AERATION 1,500	ISE	X	X	1X SC AAE CM ECG
CUYAHOGA CO TERMINAL LD CO SUBD 29322 CUYAHOGA 018	1962 / X / -	TRIB TO CUYAHOGA RIVER	500 / -	X / -	SECONDARY EXTENDED AERATION 500	ISE	X	X	17 NO PROJECT NEEDED SCH AAE CD ECG

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO 1991

COMMUNITY NAME AND COUNTY	BASIN/ YR RVI	DISCHARGE TO REMARKS	POP SERVED / DESIGN	FLOW MGD DAILY / DES.	TYPE TREATMENT / P.E.	ISI / WDNTREAT	P.E. (000) / DESCH	NEEDS TREATMENT
CUYAHOGA COUNTY SAN/ WESTOUBY MOBILE S/D	036/03/	TRIB TO CUYAHOGA RIVER	1000	.126	SECONDARY (EXTENDED AERATION)	ISI	1670	9917 NO PROJECT NEEDED
20461	1993		-	.123				ISCH AAE CM
CUYAHOGA 018	-			1.200				
CUYAHOGA CO S D #8 MIDDLEBURGH HEIGHTS	036/03/	ROCKY RIVER	3645	.462	SECONDARY (ACTIVATED SLUDGE)	ISI	6490	166017 NO PROJECT NEEDED
20367	1950		-	X				ISCH GAM AA CM FCG DA XN
CUYAHOGA 018	1963			X				IWV UNDER CONSTRUCTION
* CUYAHOGA CO #6 ROCKY RIVER	036/03/	LAKE ERIE	582333	4.740	INTERMED. (CHEMICAL)	ISI	371500	2450012 OTHER METHODS ADDED
20343	1962		-	11.670				ISCH GAM KAM EDA KA CMI
CUYAHOGA 018	-			116.700				IFCG DG Y VV XN
CUYAHOGA CO S D #13 BRECKSVILLE SO ESTS	036/03/	TRIB TO CUYAHOGA RIVER	300	X	SERVED	ISI	-	- 17 NO PROJECT NEEDED
20365	-		-	-				ISEE BRECKSVILLE
CUYAHOGA 018	-			-				
CUYAHOGA CO S D #14 BRENTWOOD ESTATES	036/03/	TRIB TO CUYAHOGA RIVER	1000	X	SECONDARY (EXTENDED AERATION)	ISI	X	X 17 NO PROJECT NEEDED
20366	X		-	.250				ISCH AAE CM FCG
CUYAHOGA 018	-			1.500				
CUYAHOGA FALLS	036/03/	CUYAHOGA RIVER	52490	X	SERVED	ISI	-	-
20370	-		67922	-				
SUMMIT 077	-			-				ISEE AKRON
CUYAHOGA HEIGHTS	036/03/	CUYAHOGA RIVER	360	X	SERVED	ISI	-	-
20380	-		7041	-				ISEE CLEVELAND
CUYAHOGA 018	-			-				ISOUTHERLY PLANT
CYGNET	036/04/	CREEK & BRANCHES TO PORTAGE RIVER	615	X	NONE	ISI	X	X TO NEW PLANT
20440	-		5931	-				
WOOD 087	-			-				INONE
DALTON	035/04/	NEWMAN CREEK TO TUSCARAWAS RIVER	1120	.131	SECONDARY (STAN.RATE)	I&I	2200	33117 NO PROJECT NEEDED
20580	1952		1067	.180	TRICK.FILT			ISC CI ETR C FCG BO XD
WAYNE 086	-			1.800				
DANVILLE	035/04/	JELLOWAY CK TO KOKOSING R TO WALHONDING RIVER	955	.137	SECONDARY (SPARE)	ISI	X	X 17 NO PROJECT NEEDED
20720	1963		476	X	POND			ISC LO
KNOX 042	-			X				
* DAYTON	035/13/	MIAMI RIVER	2886000	47.940	SECONDARY (STAN.RATE)	ISI	4050000	9820017 NO PROJECT NEEDED
20931	1939		2523330	X	TRICK.FILT			ISW E CM SW SF CW CI ETR
MONTGOMERY 057	1957							ISW TW DRSG FCG BOC XN
DAYTON FT MCKINLEY S D	035/13/	MIAMI RIVER	3535	X	SERVED	ISI	-	-
20932	-		-	-				
MONTGOMERY 057	-			-				ISEE DAYTON
DAYTON MORAINE SEWER DIST	035/13/	MIAMI RIVER	152600	4.800	SECONDARY (STAN.RATE)	ISI	422000	985013 CHLORINATION
20933	X		-	X	TRICK.FILT			ISCH GW CI ETN CW BO VV
MONTGOMERY 057	-							
DEER PARK	035/21/	OHIO RIVER	8736	X	SERVED	ISI	-	-
21153	-		8673	-				
HAMILTON 061	-			-				ISEE CINCINNATI
DEFIANCE	034/01/	MAUMEE RIVER	16360	1.068	INTERMED. (CHEMICAL)	ISI	121000	625017 OTHER METHODS ADDED
21280	1957		14558	4.000				ISCH GW KA CW E DG BO
DEFIANCE 029	-			23.000				
DELAWARE	034/10/	OLENTANGY RIVER	14740	1.143	SECONDARY (STAN.RATE)	ISI	96000	287514 REPLACEMENT
21420	1927		13282	1.450	TRICK.FILT			ISH FG CI ETN CW LS
DELAWARE 021	-			14.500				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	PRESENT (Yes/No) (Yes/No)	DISCHARGE TO REMARKS	POP. SERVED	FLOW MGD DAILY DESIGN	TYPE TREATMENT DESIGN	ISS	P.E. (000) UNTREATED	DISCH	NEEDS TREATMENT
DELPHOS	036/011	JENNINGS CREEK TO ANGLAIZE RIVER	7500	1.076	SECONDARY STAN.RATE	C	8200	7000	ENLARGEMENT
21560 ALLEN 002	1931 1955		6361	.750	TRICK.FILT				SH G CM ETH CM ES BC VV
DELTA	036/011	MAD CREEK	2500	.526	SECONDARY ACTIVATED	C	5300	2375	ENLARGEMENT
21630 FULTON 026	1958		2374	.800	SLUDGE				SCH D CM CM AA CM EC DG 180 XDP
DENNISON	105/041	STILLWATER CREEK TO TUSCARAWAS RIVER	4190	X	SERVED	IS	-	-	SEE UHRICHSVILLE
21700 TUSCARAWAS 078	-		4150	-					
DESHLER	106/011	BRUSH CR-YELLOW AND BEAVER CREEKS	1910	.222	SECONDARY STABIL.	S	4600	1111	ENLARGEMENT
21910 HENRY 035	1959		1826	.360	POND				LPO
DILLONVALE	105/211	SHORT CREEK	1100	.200	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED
22190 JEFFERSON 041	1939		1232	.200					SH CT RO
DOVER	135/041	TUSCARAWAS RIVER	12340	1.212	INTERMED. CHEMICAL	S	12200	4202	OTHER METHODS ADDED
22610 TUSCARAWAS 079	1957		11400	2.000					SCH CM KB CM DG RO
DOYLESTOWN	105/041	BRANCH TO CHIPPEWA CR TO TUSCARAWAS RIVER	2335	.250	SECONDARY HIGH RATE	S	2710	3251	ENLARGEMENT
22750 WAYNE 085	1960 1961		1873	.300	TRICK.FILT				SCH CM ETH CM DD RO
DRESDEN	105/041	MUSKINGUM RIVER	1395	.059	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED
22820 MUSKINGUM 060	1960		1338	.120					SCH CT RO XP
DUNKIRK	135/011	BLANCHARD RIVER AND ANGLAIZE RIVER	3040	X	NONE	IS	X	X	TO NEW PLANT
23380 HARDIN 033	-		1106	-					NONE
EAST ASHTABULA	106/041	LAKE ERIE	4180	X	SERVED	IS	-	-	SEE ASHTABULA
23480 ASHTABULA 004	-		4179	-					
EAST CANTON	105/041	NIMISHILLEN CREEK	1955	.169	SECONDARY HIGH RATE	S	850	2291	ENLARGEMENT
23660 STARK 076	1954		1521	.120	TRICK.FILT				SH CT ETH CM RO
EAST CLEVELAND	106/041	LAKE ERIE	60475	X	SERVED	IS	-	-	SEE CLEVELAND
23740 CUYAHOGA 018	-		47991	-					EASTERLY PLANT
EASTLAKE	136/041	CHAGRIN RIVER	19045	X	SERVED	IS	-	-	SEE WILLOUGHBY
23810 LAKE 043	-		17657	-					
EAST LIVERPOOL	135/211	OHIO RIVER	21455	1.311	PRIMARY MECHANIC.	S	14750	7565	12 OTHER METHODS ADDED
23940 COLUMBIANA 015	1959		22305	3.000	CLARIFI				SCH D CM CM E DG VV
EAST PALESTINE	135/211	NORTH FORK OF LITTLE BEAVER CREEK	6220	.538	SECONDARY EXTENDED	S	6630	606	3 CHLORINATION
24150 COLUMBIANA 015	1933 1963		5242	1.100	AERATION				SCH CM AAF CM
EATON	105/131	SEVEN AND FOUR MILE CREEKS	5495	.729	SECONDARY	IS	7260	6201	3 CHLORINATION
24430 PREBLE 068	1963 1964		5034	.611					SH CM AC CM RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO (CONT)

COMMUNITY NAME AND COUNTY	BASIN[YR ADE YR ADE]	DISCHARGE TO REMARKS	POP. SERVED CENSUS	FLO DESIGN	MGD AVG. DAILY TREATMENT	TYPE TREATMENT	ST	P.E. (1000) UNTREAT	P.E. (1000) DISCH	NEEDS TREATMENT
EDGERTON 24670 WILLIAMS 064	06/01	SAINT JOSEPH RIVER 1956 1956	1870	X	NONE		C	X	X	10 NEW PLANT NONE
EDISON 24690 MURRAY 064	05/13	WHETSTONE CREEK 1956 1956	730	X	NONE		R	X	X	10 NEW PLANT NONE
EDON 24713 WILLIAMS 064	06/01	BEAR CREEK AND SAINT JOSEPH RIVER 1956 1956	835	X	NONE		C	X	X	10 NEW PLANT NONE
ELIDA 25060 ALLEN 032	06/01	BRANCH TO OTTAWA RIVER 1967 1967	1410 1215	X X	SECONDARY STAN.RATE TRICK.FIL		C	X	X	13 CHLORINATION SCH GM CE EFH CM RD
ELMORE 25480 OTTAWA 042	06/04	PORTAGE RIVER 1956 1956	1340 1302	X	NONE		C	X	X	10 NEW PLANT NONE
ELMWOOD PLACE 25490 HAMILTON 031	05/21	OHIO RIVER 1956 1956	3845 3814	X	SERVED		C	-	-	1- SEE CINCINNATI
ELYRIA 25550 LORAIN 047	06/05	BLACK RIVER 1929 1963	65000 63783	5.000 X	SECONDARY ACTIVATED SLUDGE 68,000		R	600001	98001	17 NO PROJECT NEEDED SCH GM CM AA CM DERS EGG VV RC ES XP
ENGLEWOOD 25631 MONTGOMERY 057	05/13	STILLWATER RIVER 1963 1967	13001 13151	.410 .375	SECONDARY EXTENDED AERATION 1,000		S	X	X	11 ENLARGEMENT SCH AAE CM RD
ENGLEWOOD 25632 MONTGOMERY 057	05/13	STILLWATER RIVER 1967 1967	315 -	X .140	SECONDARY EXTENDED AERATION 1,600		S	X	X	13 CHLORINATION SCH AAE CM RD
ERIE COUNTY S.D. #1 RUGGLES-BEIFMANGS 25870 ERIE 033	06/05	LAKE ERIE 1956 1956	725 -	.029 .135	INTERMED. CHEMICAL 1,400		S	Y	Y	12 OTHER METHODS ADDED SCH X CM EGG
ERIE 25510 OTTAWA 014	06/05	LAKE ERIE 1955 1955	13970 6790	13.260 13.000	INTERMED. CHEMICAL 100,000		S	124700	65600	11 ENLARGEMENT SCH GM EGA CM EG DEHR EFX JV XN
EVENDALE 25580 HAMILTON 031	05/21	OHIO RIVER 1956 1956	1310 774	X -	SERVED		C	-	-	1- SEE CINCINNATI
FAIRBORN 25753 GREENE 023	05/13	MAD RIVER 1955 1955	29065 13455	1.850 2.500	SECONDARY STAN.RATE TRICK.FIL 20,000		S	154001	41601	13 CHLORINATION SCH GM EFR CM DEHR RD
FAIRFAX MADISON PLACE 25760 HAMILTON 031	05/21	OHIO RIVER 1956 1956	2465 2437	X -	SERVED		C	-	-	1- SEE CINCINNATI
FAIRFIELD 25781 BUTLER 023	05/13	GREAT MIAMI RIVER 1956 1956	35000 27341	X 2.000	SECONDARY ACTIVATED SLUDGE 20,000		S	Y	X	17 NO PROJECT NEEDED SCH GAM CM AA CM EGG DS HD
FAIRLAWN PLAINFIELD 25783 BUTLER 023	05/13	GREAT MIAMI RIVER 1960 1960	1000 -	.093 .115	SECONDARY EXTENDED AERATION 1,150		S	901	6817	NO PROJECT NEEDED SCH AAE CM EGG

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO 1981

COMMUNITY NAME AND COUNTY	EASTING YR ADD YR PVI	DISCHARGE TO REMARKS	POP SERVED CONSUS	FED MGD DAILY DESIGN	TYPE TREATMENT EXIST.	ISI	P.E. (000) DESIGN	EXIST.	NEEDS TREAT	DISCH	NEEDS TREATMENT
FAIRFIELD COUNTY WINDSOR ESTATES SUBD 26240 FAIRFIELD 024	1357.3 - x - 1967 - -	CEDAR CREEK	300	.300	X SECONDARY EXTENDED AERATION	ISI	-	-	x	13	CHLORINATION ISCH A&E CM
FAIRPORT 2633 LAKE 043	1367.9 - 1954 - -	LAKE ERIE	4290	.433	INTERMED. CHEMICAL .500 4.000	ISI	3515	2480	12	OTHER METHODS ADDED ISCH G K E CI RD
FAIRPORT HARBOR 26150 LAKE 043	1367.4 - x - 1967 - -	GRAND RIVER	4285	.427	INTERMED. CHEMICAL .500 4.000	ISI	2650	1800	12	OTHER METHODS ADDED ISCH K CM
FAIRVIEW PARK 26400 CUYAHOGA 018	1367.0 - - - 1945 - -	LAKE ERIE	21430	x	SERVED -	ISI	-	-	-	-	ISEE CUYAHOGA CO SD#6 ROCKY RIVER
FARMERSVILLE 26603 MONTGOMERY 057	1054.3 - 1963 - -	LITTLE TWIN CREEK	850	.085 .297	SECONDARY EXTENDED AERATION 1.200	ICI	640	700	13	CHLORINATION ISCH A&E CI
FAYETTE COUNTY RATTLE SNAKE SD 26663 FAYETTE 024	1054.3 - x - - - -	TO PLUM CREEK	300	x	PRIMARY MECHANICAL .050 CLEANED .960	ISI	x	-	x	17	NO PROJECT NEEDED ISCH AC CM EQ
FAYETTE 26673 FULTON 026	1367.0 - 1963 - -	DEER AND BEAN CREEKS TO STEIN RIVER	1353	.135 .217 2.150	SECONDARY STABIL. POND	ICI	x	-	x	17	NO PROJECT NEEDED ISCH LO
FELICITY 26880 CLERMONT 013	1054.1 - - - 1941 - -	SUGLESKEN CREEK	2761	x	NONE	ICI	x	-	x	17	NEW PLANT INONE
FINDLAY 27030 HANCOCK 032	1056.0 - 1931 - 1954	BLANCHARD AND BLANCHARD RIVERS	45675 30844	5.713 5.000	SECONDARY ACTIVATED SLUDGE 35.000	IRI	50600	69600	11	ENLARGEMENT ISM DA CM CM AA CM QCF ISOC LS
FLUSHING 27370 BELMONT 027	1054.4 - 1959 - -	WHEELING CREEK	1205	x	SECONDARY STAN.RATE TRICK.FIL 1.450	ISI	x	-	x	13	CHLORINATION ISH CI ETR CP RD RD
FOREST 27510 HARDIN 033	1367.1 - 1967 - -	BLANCHARD RIVER	1370 1314	x x	SECONDARY STABIL. POND X	ICI	x	-	x	13	NEW PLANT ISH LO
FORT RECOVERY 27720 MERCER 054	1054.1 - - - - -	WABASH RIVER	1336	x 1336	NONE -	ICI	x	-	x	13	NEW PLANT INONE
FOSTORIA 27900 SENECA 074	1367.4 - 1952 - -	BRANCH & S BRANCH OF PORTAGE RIVER	16440 16432	3.435 4.000	SECONDARY ACTIVATED SLUDGE 4.033	ICI	24200	43100	13	CHLORINATION ISCH CM DA CM ETR AA CPM ISCRS ROC ES
FRANKFORT 28070 ROSS 073	1357.0 - x - - - -	NORTH FORK OF PAINT CREEK	475 471	.041 .150 1.500	SECONDARY -	ISI	x	-	x	17	NO PROJECT NEEDED ISCH AC CI EQ RD
FRANKLIN COUNTY S D #5 BROOKSIDE 28101 FRANKLIN 035	1054.3 - 1967 - -	DITCH TO OLENTANGY RIVER TO EAST SIDE	700	.100 .072 .720	SECONDARY EXTENDED AERATION	ISI	455	441	13	CHLORINATION ISCH A&E CP HC
FRANKLIN CO S D #5 RIDGEWOOD ESTATES 28102 FRANKLIN 035	1354.3 - 1961 - -	DITCH TO SCIOTO RIVER	500	.090 .350 .500	SECONDARY EXTENDED AERATION	ISI	480	621	17	NO PROJECT NEEDED ISC AAE CP EQC

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RQ / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / E	P.E. (000) / UNTREAT	S / E	P.E. (000) / DISCH	NEEDS / TREATMENT
FRANKLIN CO S D #5 TIMBERBROOK ESTATES 28103 FRANKLIN 035	05/10 1966 -	TRIB TO SCIOTO RIVER	600	-	X SECONDARY EXTENDED .060 AERATION 600	S	X	X		3 CHLORINATION SCH AAE CP
FRANKLIN CO S D #5 WORTHINGTON HILLS 28104 WORTHINGTON HILLS 035	05/10 1966 -	OLENTANGY RIVER	2500	-	.11 R SECONDARY EXTENDED .280 AERATION 2,800	S	620		4017	NO PROJECT NEEDED SCH AAE CM ECG
FRANKLIN 28140 WARREN 083	05/13 1951 1966	MIAMI RIVER	10030 7917	.889 .600	SECONDARY STAN.RATE TRICK.FIL 6,000	S	13200		4950	1 ENLARGEMENT SCH CM ETR CM DG RO
FRANKLIN COUNTY FRANKLIN S D #1 & 4 28151 FRANKLIN 035	05/10 - -	SCIOTO RIVER	580 -	X -	SERVED -	S	-	-		- SEE COLUMBUS
FRANKLIN COUNTY CLINTON S D # 263 28152 FRANKLIN 035	05/10 - -	SCIOTO RIVER	700 -	X -	SERVED -	S	-	-		- SEE COLUMBUS
FRANKLIN COUNTY NORTON S D #1 AND 2 28153 FRANKLIN 035	05/10 - -	SCIOTO RIVER	400 -	X -	SERVED -	S	-	-		- SEE COLUMBUS
FRANKLIN COUNTY MIFFLIN S D #1 28154 FRANKLIN 035	05/10 - -	SCIOTO RIVER	153 -	X -	SERVED -	S	-	-		- SEE COLUMBUS
FRANKLIN COUNTY PRAIRIE PLEASANT 28155 FRANKLIN 035	9 05/10 1965 9 -	HELLBRANCH RUN OAKHURST KNOLLS	300 -	.021 .030	SECONDARY EXTENDED AERATION 700	S	76		1017	NO PROJECT NEEDED SCH AAE CM ECG
FRANKLIN COUNTY TRURO S D 1 28156 FRANKLIN 035	05/13 1962 -	WALNUT CREEK	2420 -	.278 .300	SECONDARY STAN.RATE TRICK.FIL 3,000	S	1265		3751	3 CHLORINATION SCH CM ETR CM RO
FRANKLIN COUNTY TRURO S D #1 28157 FRANKLIN 035	05/13 1962 3	TRIB TO WALNUT CREEK 180 GROVEPORT	2590 -	.278 .300	SECONDARY EXTENDED AERATION 3,000	S	1265		3751	3 CHLORINATION SCH AAE CM
FRANKLIN COUNTY TRURO SD#1-OHIO DTL 28158 FRANKLIN 035	05/10 X -	TRIB SCIOTO RIVER	10000 -	X 1.000	SECONDARY EXTENDED AERATION 10,000	S	X	X		3 CHLORINATION SCH AAE CM
FRANKLIN COUNTY TRURO S D #1 28159 FRANKLIN 035	9 05/13 1961 9 -	CLIFFINGER CREEK TO 180 WALNUT CREEK WINCHESTER	600 -	.092 .060	SECONDARY EXTENDED AERATION 600	S	515		8401	NO PROJECT NEEDED SCH AAE CM ECG
FRAZEYSBURG 28280 MIDDLEBURG 040	05/04 1965 -	WAKATOMIKA CREEK	945 942	X .100	SECONDARY ACTIVATED SLUDGE 1,030	S	X	X		3 CHLORINATION SCH AA CP RO
FREMONT 28420 KNOX 042	05/04 1960	SOKOSING AND WALHONDING RIVERS	16201 15311	.116 .150	PRIMARY MECHANIC. CLEANED 1,500	S	13601		88512	OTHER METHODS ADDED SH CM DRDG RO
FREMONT 28560 HARRISON 034	05/04 - -	STILLWATER CREEK TO TUSCARAWAS RIVER	510 5031	X -	NONE -	C	X	X		10 NEW PLANT NONE
FREMONT 28630 SANDUSKY 072	04/02 1963 1964	SANDUSKY RIVER	20060 17573	3.090 2.000	SECONDARY ACTIVATED SLUDGE 20,000	C	33500		64951	1 ENLARGEMENT SC CM CM ETHR AA CM DFRG ECG RC

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN AND RIVER	DISCHARGE TO REMARKS	POP. SERVED / DESIGN	FLOW MGD DAILY / DESIGN	TYPE OF TREATMENT / DESIGN	ISE / DES.	P.E. / DES.	INFILTRATION / DESIGN	INFLOW / DESIGN	DISCH. / DES.	DEGREE OF TREATMENT
GAHANNA 43230 FRANKLIN 025	05/10 BIG WALNUT CREEK		9835 2417	X -	SERVED -	EST	-	-	-	-	- SEE CLEVELAND
GALENA 43021 DELAWARE 041	05/13 BIG WALNUT CREEK		630 4111	X -	NONE -	EST	X	-	X	-	IF NEW PLANT NONE
GALION 44833 CRAWFORD 017	05/10 CLEVELAND RIVER 1934 1954		14190 12650	1.413 2.000	SECONDARY ACTIVATED SLUDGE 15.000	EST	14600			4381	NO PROJECT NEEDED SEE CLEVELAND VV
GALLIPOLIS 45631 GALLIA 027	05/27 OHIO RIVER 1959		3100 8876	.400 1.600	TRICKLING MECHANICAL CLARIFIER 2.500	EST	8650			3975	12 OTHER METHODS ADDED SEE CLEVELAND
GAMBIER 43022 KNOX 083	05/04 KOKOSING AND WALHONDING RIVERS 1930 1967		1400 1144	X .375	SECONDARY EXTENDED AERATION 1.500	EST	X		X	-	IF NO PROJECT NEEDED SEE CLEVELAND
GARFIELD HEIGHTS 44125 CUYAHOGA 035	04/03 CUYAHOGA RIVER		42735 38455	X -	SERVED -	EST	-	-	-	-	- SEE CLEVELAND SOUTHERLY PLANT
GARRETTSVILLE 44231 PORTAGE 067	05/04 EAGLE CREEK TO MAHONING RIVER 1961		1730 1667	.137 .150	SELECTIVE STAB. &RTE TRICK.FIL 3.000	EST	1235			3975	12 CHLORINATION SEE CLEVELAND
GENOA TOWNSHIP SCHOOL #1 PILGRIM VILLAGE SUBD 43230 GENOA 034	04/04 TAYLOR CR TO AIRPORT & TO CHAGRIN RIVER X		500	X -	SECONDARY EXTENDED AERATION 600	EST	X				IF NO PROJECT NEEDED SEE CLEVELAND
GENEVA 44041 ASHTABULA 004	04/04 CROWLES CREEK 1934 1969		6100 5677	.467 .575	SECONDARY EXTENDED AERATION 5.000	EST	Y		X		11 ENLARGEMENT SEE CLEVELAND
GENEVA ON THE LAKE 44041 ASHTABULA 004	04/04 LAKE ERIE 1934		706 611	X .500	MBR SMOKE	EST	X		X		12 OTHER METHODS ADDED SEE CLEVELAND
GENOA 43430 OTTAWA 043	04/04 PACKER CREEK AND TOUSSAINT CREEK 1964 1967		2160 1667	.012 .240	SLOW RATE STAXII POND 2.400	EST	X		X		IF NO PROJECT NEEDED SEE
GEORGETOWN 45121 BROWN 015	05/21 EAST FORK RUN 1936 X		2835 3576	.284 .250	SECONDARY 3.500	EST	X		X		IF NO PROJECT NEEDED SEE AC CM EC RD (UNDER CONSTRUCTION)
GERMANTOWN 45327 MONTGOMERY 057	05/13 TWIN CREEK 1933 1948		3540 3330	.294 .350	SECONDARY ACTIVATED SLUDGE 3.500	EST	4360			4631	ENLARGEMENT SEE CM AA CP DEMO RD
GIBSONBURG 43431 SANDUSKY 072	04/04 WOLF CREEK TO PORTAGE RIVER		2750 2549	X -	NONE -	EST	X		X		IF NEW PLANT NONE
GIRARD 44420 TRUMBULL 078	05/03 MAHONING RIVER 1963 1		14813 12937	1.471 1.900	SECONDARY CHEMICAL 18.000	EST	12600			6260	12 OTHER METHODS ADDED SEE CM AA CM EC DEMO VV RD
GLENDALE 45246 HAMILTON 061	05/21 MILL CREEK 1935 1957		2486 2426	X .700	SECONDARY EXTEN.AERAT 5.000	EST	X		X		IF NO PROJECT NEEDED SEE CM CP CT EC CM CP EC DES RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO

1981

* COMMUNITY NAME AND COUNTY	[PASS][YR ISS][YR RVI] DISCHARGE TO REMARKS	[POP [SERVED [CENSUS	FLOW MGD [DAILY [DESIGN	TYPE TREATMENT [DES.	ISI P.F. [W][INTREAT	EN001 [DISCH	NEEDS TREATMENT
SEBASTER	[05/06][SUNDAY CREEK	[2765]	X [NONE	[SI	X [	X	[0 NEW PLANT
31720	[- [	[	[	[[	[	[	[
ATHENS	[- [	[2755]	- [	[[	[	[	[NONE
009	[- [	[	[	[[	[	[	[
		[	[-	[[	[	[	[
SHADENWITTEN	[05/04][TUSCARAWAS RIVER	[1545]	X [PRIMARY	[SI	X [	X	[7 OTHER METHODS ADDED
31290	[1959[----------	[	[MECHANIC.	[[	[	[	[
TUSCARAWAS	[	[1257]	.350[CLEANED	[[	[	[	[SCH GM FM DEMM AD RD
079	[- [	[	[	[[	[	[	[
		[	[3.500[	[	[	[	[
GOLF MANOR	[05/21][OHIO RIVER	[4765]	X [SERVED	[SI	- [	-	[-
31400	[- [----------	[	[	[[	[	[	[
HAMILTON	[	[4568]	- [	[[	[	[	[SEE CINCINNATI
061	[- [	[	[	[[	[	[	[
		[	[-	[[	[	[	[
GRAFTON	[06/05][E BRANCH BLACK RIVER TO [	[1745]	.144[SECONDARY	[SI	1965[		[83E3 CHLORINATION
31750	[BLACK RIVER	[	[STAN.RATE	[	[		[
LORAIN	[1957[----------	[1583]	.200[TRICK.FILT	[	[		[SCH GM ETR CM DG RD
047	[- [	[	[	[[	[		[
		[	[2.000[	[	[		[
GRAND RIVER	[06/04][GRAND RIVER	[500]	X [NONE	[SI	X [	X	[0 NEW PLANT
31950	[- [----------	[	[	[[	[	[	[
LAKE	[- [	[477]	- [	[[	[	[	[NONE
043	[- [	[	[	[[	[	[	[
		[	[-	[[	[	[	[
GRANDVIEW HEIGHTS	[05/10][SCIOTO RIVER	[3595]	X [SERVED	[SI	- [	-	[-
31930	[- [----------	[	[	[[	[	[	[
FRANKLIN	[- [	[8270]	- [	[[	[	[	[SEE COLUMBUS
049	[- [	[	[	[[	[	[	[
		[	[-	[[	[	[	[
GRANVILLE	[05/04][RACCOON CREEK TO	[3125]	.287[SECONDARY	[SI	3195[		[83E3 CHLORINATION
31990	[LICKING RIVER	[	[STAN.RATE	[	[		[
LICKING	[1957[----------	[2968]	.530[TRICK.FILT	[	[		[SCH GM ETR CM DGR RD
045	[1966[	[	[	[[	[		[
		[	[5.000[	[	[		[
GREENE COUNTY LITTLE MIAMI S D	[05/21][BEAVER CREEK	[133300]	1.088[SECONDARY	[SI	88000[		[8083 CHLORINATION
37461	[	[	[ACTIVATED	[	[		[
GREENE	[1966[----------	[-	1.500[SLUDGE	[[	[		[SCH GM FM AA CM DG VV
029	[78 SUB DIST [	[	[	[[	[		[
	[- [	[	[15.000[	[	[		[
GREENE COUNTY LITTLE MIAMI S D	[05/21][BEAVER RUN	[3001	X [SECONDARY	[SI	X [	X	[7 NO PROJECT NEEDED
37462	[	[	[EXTENDED	[[	[		[
GREENE	[1966[----------	[-	.035[AERATION	[[	[		[SCH AAS CP ES ECG
029	[78 ACADEMY HGTS SUBD [	[	[	[[	[		[
	[- [	[	[350[	[	[		[
GREENFIELD	[05/10][PAINT CREEK	[5715]	.701[SECONDARY	[SI	367000[	1070001[	ENLARGEMENT
37480	[	[	[HIGH RATE	[	[		[
HIGHLAND	[1938[----------	[5622]	.900[TRICK.FILT	[	[		[SH GM FM FTHR CM DCREES
036	[	[	[	[[	[		[EQD
	[1957[	[	[6.300[	[	[		[
GREENHILLS	[05/21][OHIO RIVER	[6080]	X [SERVED	[SI	- [	-	[-
37560	[- [----------	[	[	[[	[	[	[
HAMILTON	[	[5607]	- [	[[	[	[	[SEE CINCINNATI
061	[- [	[	[	[[	[	[	[
		[	[-	[[	[	[	[
GREEN SPRINGS	[36/02][SEVEN CREEK TO	[1520]	.075[SECONDARY	[DI	X [	X	[7 OTHER METHODS ADDED
37690	[SANDUSKY BAY	[	[STABIL.	[[	[		[
SENECA	[1936[----------	[1262]	.190[POND	[[	[		[SH CI ECG LD
074	[X [	[	[	[[	[		[
		[	[1.000[	[	[		[
GREENVILLE	[05/21][GREENVILLER CREEK TO	[12343]	1.333[SECONDARY	[SI	149395[	220011[	ENLARGEMENT
37930	[STILLWATER RIVER	[	[HIGH RATE	[	[		[
DARKE	[1937[----------	[10585]	1.200[TRICK.FILT	[	[		[SCH GM FS CM FTHR CM
019	[1961[	[	[	[[	[		[DEMM MCD RP
		[	[11.250[	[	[		[
GREENWICH	[36/05][SOUTHWEST BRANCH OF	[1435]	.367[SECONDARY	[CE	X [	X	[7 NO PROJECT NEEDED
37990	[VERMILLION RIVER	[	[STABIL.	[[	[		[
HURON	[1965[----------	[1371]	.200[POND	[[	[		[SH LD
049	[- [	[	[	[[	[		[
		[	[3.000[	[	[		[
GROVE CITY PLANT A	[05/10][COUNTY DITCH	[11709]	.291[SECONDARY	[SI	27251[	29413	CHLORINATION
33041	[1954[----------	[	[ACTIVATED	[	[		[
FRANKLIN	[	[8157]	1.130[SLUDGE	[[	[		[SCH GAM CPM AA CPM DEMRT
035	[1963[	[	[	[[	[		[EQD
		[	[11.900[	[	[		[
GROVE CITY PLANT B	[05/10][DITCH TO SCIOTO RIVER	[13091]	.564[UNKNOWN	[SI	52931[	73016[	
33042	[X [----------	[	[	[[	[	[	
FRANKLIN	[	[	x [	[[	[	[	
035	[- [	[	[	[[	[	[	
		[	[x	[[	[	[	

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	[985]SI [YR BUI]	DISCHARGE TO REMARKS	[SERVED	POP. [DAILY	FLOW MGD [DESIGN	TYPE [TREATMENT	ISE [DES.	P.F. [INSTRUCT.	INFOR [DESCH.	NEEDS TREATMENT
HAMILTON	[1952]	[MIAMI RIVER	[780551	[	.4.0961	SECONDARY	[SI	956001	[	1450001 EXPANSION
	[		[	[	[	[ACTIVATED	[	[	[	[
33670	[1959]	----------	[835561	[	12.0001	SLUDGE	[	[	[	[SCH GM EM AA CM FE
BUTLER	[		[	[	[	[	[	[	[	[DEWATE WW
023	[-	]	[	[	[	24.0001	[	[	[	[
HAMILTON COUNTY	[1952]	[OHIO RIVER	[29001	[	.2501	STERMED,	[SI	35851	[	55001 OTHER METHODS ADDED
FOUR MILE SUBD	[		[	[	[	CHEMICAL	[	[	[	[
33691	[1967]	----------	[-	[	.5001		[	[	[	[SCH GM AS CM EQS DS AD
HAMILTON	[		[	[	[		[	[	[	[
031	[-	]	[	[	[	5.0001	[	[	[	[
HAMILTON COUNTY	[1952]	[MAJOR TRIBUTARY	[5331	[	.0851	SECONDARY	[SI	651	[	1811 NO PROJECT NEEDED
SHADY LANE	[	[OHIO RIVER	[	[	[	[EXTENDED	[	[	[	[
33693	[X	] ----------	[-	[	.2501	DEPOSITION	[	[	[	[SCH ASE CM EQS
HAMILTON	[		[	[	[		[	[	[	[
031	[-	]	[	[	[	5.0001	[	[	[	[
HAMILTON COUNTY	[1952]	[SYCAMORE CREEK	[39651	[X	[	SECONDARY	[SI	59251	[	159001 CHLORINATION
SYCAMORE S D	[		[	[	[	[STAB. RATE	[	[	[	[
33691	[1957]	----------	[-	[	1.2001	TRICK. FILT	[	[	[	[SCH CM EQS CM DES BD
HAMILTON	[		[	[	[		[	[	[	[
031	[1964]		[	[	[	10.4001	[	[	[	[
HAMILTON COUNTY SD	[1952]	[TRIB. OF OHIO RIVER	[15001	[X	[	SECONDARY	[SI	[X	[X	[X
KEMPERWELL SUBD	[		[	[	[	[EXTENDED	[	[	[	[
33711	[X	] ----------	[-	[	.2001	DEPOSITION	[	[	[	[SCH ASE CM EQS BD
HAMILTON	[		[	[	[		[	[	[	[
031	[-	]	[	[	[	2.5001	[	[	[	[
HAMILTON COUNTY SD	[1952]	[TRIB. OF OHIO RIVER	[5001	[	.0261	SECONDARY	[SI	2601	[	9511 NO PROJECT NEEDED
BRITNEY ACRES SUBD	[		[	[	[	[EXTENDED	[	[	[	[
33712	[X	] ----------	[-	[	.1001	AERATION	[	[	[	[SCH ASE CM EQS
HAMILTON	[		[	[	[		[	[	[	[
031	[-	]	[	[	[	5601	[	[	[	[
HAMLER	[1967]	[TURKEY CREEK	[5001	[X	[	NONE	[SI	[X	[X	[C NEW PLANT
	[		[	[	[		[	[	[	[
33760	[-	] ----------	[5861	[-	[		[	[	[	[NONE
HENRY	[		[	[	[		[	[	[	[
069	[-	]	[	[	[	-	[	[	[	[
HARBOR VIEW	[1967]	[MAUMEE RIVER	[2801	[X	[	SERVED	[CI	-	[-	[X
	[		[	[	[		[	[	[	[
34150	[-	] ----------	[2731	[-	[		[	[	[	[SEE TOLEDO
LUCAS	[		[	[	[		[	[	[	[
048	[-	]	[	[	[	-	[	[	[	[
HARRISON	[1953]	[WHITEWATER RIVER	[67351	[	.1001	PRIMARY	[SI	[X	[X	[2 OTHER METHODS ADDED
	[		[	[	[	[SWIRE	[	[	[	[
34910	[1967]	----------	[5078]	[	.8501		[	[	[	[SCH GM CE EQS AA BD
HAMILTON	[		[	[	[		[	[	[	[
031	[-	]	[	[	[	9.4001	[	[	[	[
HARTVILLE	[1952]	[TRIB TO NIMISHILLEN CK	[16171	[	.1961	SECONDARY	[SI	21151	[	6511 NO PROJECT NEEDED
	[		[	[	[	[ACTIVATED	[	[	[	[
34960	[1956]	----------	[13531	[	.1131	SLUDGE	[	[	[	[SCH GM AA CP EQS D AD
STARK	[		[	[	[		[	[	[	[
076	[1965]		[	[	[	1.5001	[	[	[	[
HASKINS	[1967]	[TRIB TO NIMISHILLEN CK	[5401	[X	[	PRIMARY	[CI	[X	[X	[X REPLACEMENT
	[	[MAUMEE RIVER	[	[	[	[STATIC	[	[	[	[
35000	[1933]	----------	[5231	[	.0201		[	[	[	[SCH EQ
WOOD	[		[	[	[		[	[	[	[
087	[-	]	[	[	[	2001	[	[	[	[
HEATH	[1952]	[LICKING RIVER	[43001	[	.4201	SECONDARY	[SI	61501	[	6001X CHLORINATION
	[		[	[	[	[ACTIVATED	[	[	[	[
35390	[1962]	----------	[25261	[	1.3001	SLUDGE	[	[	[	[SCH GM AA CM STOR BD AD
LICKING	[		[	[	[		[	[	[	[
089	[-	]	[	[	[	10.5001	[	[	[	[
HEBRON	[1952]	[SOUTH FORK	[16471	[	.2561	SECONDARY	[SI	7651	[	2911 CHLORINATION
	[	[LICKING RIVER	[	[	[	[EXTENDED	[	[	[	[
35620	[1965]	----------	[12431	[	.4001	AERATION	[	[	[	[SCH EASE CM AD
LICKING	[		[	[	[		[	[	[	[
045	[-	]	[	[	[	3.0001	[	[	[	[
HICKSVILLE	[1967]	[MIDDLE FORK AND	[35001	[	.4761	SECONDARY	[CI	55001	[	2601 NO PROJECT NEEDED
	[	[SIDEN CREEKS	[	[	[	[STAB. RATE	[	[	[	[
35770	[1935]	----------	[51151	[	.4001	TRICK. FILT	[	[	[	[SCH GM CM EQS CP FE DCOAT
DEFIANCE	[		[	[	[		[	[	[	[AC AD
029	[1963]		[	[	[	4.5001	[	[	[	[
HIGHLAND HEIGHTS	[1967]	[LAKE ERIE	[57631	[X	[	SERVED	[SI	-	[-	[-
	[		[	[	[		[	[	[	[
35920	[-	] ----------	[23271	[-	[		[	[	[	[SEE CLEVELAND
CUYAHOGA	[		[	[	[		[	[	[	[EASTERLY PLANT
018	[-	]	[	[	[	-	[	[	[	[
HILLSBORO	[1952]	[SCIOTO RIVER	[40651	[X	[	SERVED	[SI	-	[-	[-
	[		[5	[	[		[	[	[	[
35980	[-	] ----------	[5535]	[-	[		[	[	[	[SEE COLUMBUS
FRANKLIN	[		[	[	[		[	[	[	[
025	[-	]	[	[	[	-	[	[	[	[

COMMUNITY NAME AND COUNTY	FACILITY NAME AND NPDES NUMBER	DISCHARGE TO	FLOW (MGD) DESIGN	TYPE OF TREATMENT	ESS	P.E.	SLUDGE DISPOSAL	NEEDS TREATMENT
HELLSPORT NORTH PLANT 34751 HIGHLAND 036	1357213	BRANCH OF CLEAR CREEK	.67000	.26000 SECONDARY		20000		NEED ELIMINATION
			.56700	.26000 SECONDARY				ELIM I/I AND CM MS
				1.50000				
HELLSPORT SOUTH PLANT 34987 HIGHLAND 036	1357213	BRANCH TO MUDDY RUN	.25000	X ADVANCED SECONDARY	X		X	NO ELIMINATION
			-	.25000 SECONDARY				ELIM I/I AND CM MS
				2.50000				
HERON 36170 PRIVATE 047	1357213	EAGLE CREEK TO SHERWOOD RIVER	.12700	.06650 SECONDARY		6000		NEED ELIMINATION
	1 19547		.13333	.10000 SECONDARY				ELIM CM RTB CM O MS
				1.00000				
HIGGINS 36760 HENRY 065	1357213	SOUTH FORKED DEER CREEK	.19000	X PRIMARY	X	X	X	TO NEW PLANT
			.14740	-				TWINE
HUBBARD 37615 TRUMBULL 078	1357213	YANKEE CR TO MAHONING RIVER	.94290	.09891 SECONDARY		53900		109019 CHLORINATION
	1 19547		.71470	.40000 SECONDARY				ELIM SM CI RTB CM DS I MS
	1 19547			4.00000				
HUDSON 37943 SUMMIT 077	1357213	MEADOWVIEW CREEK	.31700	X SECONDARY	X	X	X	TO NO PROJECT NEEDED
	1 19721		.24390	.55000 SECONDARY				ELIM SM CI RTB CM EF MS
				4.00000				PRO
HURON DOWNTOWN 37661 ERIE 039	1357213	HURON RIVER	.61650	.56000 SECONDARY	10	57800		395012 OTHER METHODS ADDED
	1 19547		.51975	.44000				ELIM SM CI RS MS
				4.40000				
HURON RAE MEADOW 37662 ERIE 039	1357213	LAKE ERIE	.71000	.27000 SECONDARY	10	39000		82012 OTHER METHODS ADDED
	1 19511		-	.27000				ELIM CI RS MS
	1 19641			2.13000				
INDEPENDENCE RAW DISCHARGE 37611 CUYAHOGA 018	1357213	BRANCH TO CUYAHOGA RIVER	.77300	X TWINE	ET	X	X	TO NEW PLANT
			.66481	-				TWINE
				-				
INDEPENDENCE 37612 CUYAHOGA 018	1357213	BRANCH TO CUYAHOGA RIVER	.1301	X SECONDARY	ET	X	X	TO NEW PLANT
			-	X				ETS
				X				
INDIAN HILL 37920 HAMILTON 061	1357213	OHIO RIVER	.50000	X SERVICE	ESS	-	-	TO
			.45360	-				SEE CINCINNATI
				-				
IRONTON 38150 LAWRENCE 087	1357213	OHIO RIVER	.35600	1.29611 INTERMED. TRT	.100	160950		684017 OTHER METHODS ADDED
	1 19547		.27450	2.3000 SECONDARY				ELIM SM KA CM E DG MS
				20.00000				
JACKSON 38500 JACKSON 060	1357213	17TH SALT CREEK	.91800	.41815 SECONDARY		109370		65217 OTHER METHODS ADDED
	1 19547		.68400	1.3000 SECONDARY				ELIM CM RTHR AM CM DG MS
				10.00000				
JACKSON CENTER 38550 SHELBY 035	1357213	JACKSON CENTER DITCH RUN TO HARDIN CREEK	.33300	.13415 SECONDARY		19870		66017 OTHER METHODS ADDED
	1 19621		.9801	.37000 SECONDARY				ELIM CI RS MF MS
	1 19561			1.49000				
JEFFERSON 38920 CRAWFORD 139	1357213	BEAR CREEK CREEK TO SECOND CREEK	.31651	.12155 SECONDARY		33500		22019 CHLORINATION
	1 19741		.17800	.18000 SECONDARY				ELIM CM CAM CMS DFB MS
	1 19561			1.49000				
JEFFERSON ASHTABULA COUNTY 39060 ASHTABULA 004	1357213	MILL CREEK TO GRAND RIVER	.22301	.09661 SECONDARY		85151		79611 CHLORINATION
	1 19571		.21151	.22000 SECONDARY				ELIM SM CM AM CM O MS
				1.49000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

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COMMUNITY NAME ANE COUNTY	SSSSN YR REC YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ES P.E. P.E.	1980 UNTREATED	DISCH	NEEDS TREATMENT
JEFFERSON CO S D #1 SUB DIST M 39070 JEFFERSON 041	05/71 -	TRIB OHIO RIVER	43901	X -	SECONDARY EXTENDED AERATION 4.270	ES X	X	X	EX ESCH EM AAF EM ECS
JEROMESVILLE ASHLAND 053	05/04 -	EF MOHICAN RIVER AND WALHONDING RIVER	5631 5401	X -	NONE -	CE X	X	X	TO NEW PLANT ENONE
JOHNSTOWN LICKING 045	05/04 1984 1961	RACCOON CREEK TO LICKING RIVER	5143 2881	.264 .750	SECONDARY STAN. RATE TRICK. FILT 3.400	ES 2600	1885		CHLORINATION ESCH EM RTR EM REP RO
KALIDA PUTNAM 069	06/01 -	OTTAWA RIVER	7051 7051	X -	NONE -	CE X	X	X	TO NEW PLANT ENONE
KENT PORTAGE 067	06/03 1954 1967	CUYAHOGA RIVER	23290 17485	1.300 5.500	SECONDARY ACTIVATED SLUDGE 55.000	ES 17400	1340		ET NO PROJECT NEEDED ESCH EM EK AA EM ECS NCS V
KENTON HARDIN 033	05/12 1956	SCIOTO RIVER	8980 8747	.780 1.600	SECON-TRTD SLUDGE 13.000	ES 7720	2561		CHLORINATION ESCH EM KA EM AA EM DG RO
KETTERING MONTGOMERY 057	05/11 -	MIAMI RIVER	55460 54662	X -	SEWERED	ES -	-	-	E- ESEE MONTGOMERY COUNTY BEAVER CREEK SD
KILLBUCK HOLMES 038	05/04 1955	KILLBUCK CREEK TO WALHONDING RIVER	493 465	.184 .055	PRIMARY PRIMARY 800	ES 1480	1680		E2 OTHER METHODS ADDED ESH EX RO
KINGSTON PICKAWAY 071	05/10 1961	TRIB TO SCIOTO RIVER	1054 1366	X .200	SECONDARY STABIL. POND 2.600	EC X	X	X	ET NO PROJECT NEEDED E-O
LACHANGE LOGAN 047	06/05 1967	COUNTY DITCH TO BLACK RIVER	1176 1337	X .150	SECONDARY EXTENDED AERATION 1.600	ES X	X	X	ET NO PROJECT NEEDED ESCH ASE EM ECS E3
LAKE COUNTY CENCOMM S D 42082 LAKE 043	06/06 1965	KELLOGG CREEK TO BRIDGEWATER SUBD #1	4001 -	X .190	SECONDARY EXTENDED AERATION 800	ES X	X	X	ET NO PROJECT NEEDED ESCH ASE EM ECS
LAKE COUNTY CENCOMM S D 42087 LAKE 043	06/06 -	KELLOGG CREEK TO MOUNTAIN RR EST	5001 -	.095 .344	SECONDARY EXTENDED AERATION 5631	ES 4031	X	X	ET NO PROJECT NEEDED ESCH ASE EM ECS
LAKE COUNTY MILLCHERRY-MENTOR SD 42083 LAKE 043	06/06 1965	MENTOR MARSH	57470 -	2.070 4.300	INTERMED CHEMICAL 40.000	ES 16420	5230		E DEWER METHOD ADDED ESCH EM ECS E3
LAKE COUNTY MILLCHERRY-MENTOR SD 42084 LAKE 043	06/06 -	KELLOGG CREEK TO BEAVER CREEK ECDEUNY	1851 -	.096 .123	SECONDARY EXTENDED AERATION 3001	ES 1851	2161	X	ET NO PROJECT NEEDED ESCH ASE EM ECS
LAKEMORE SUMMIT 077	06/03 -	CUYAHOGA RIVER	21361 17651	X -	SEWERED	CE -	-	-	E- ESE SEWER
LAKEVIEW LOGAN 046	05/11 -	MIAMI RIVER	10881 11041	X -	SEWERED	CE -	-	-	E- ESEE LOGAN COUNTY ESTMAN LAKE SD #1

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	[MAP/SW] [YR EST] REMARKS	DISCHARGE TO	POP. SERVED [DAILY FLOW, MGD]	TYPE OF TREATMENT	ESI	P.E. FROM [INFILTRATION]	NEEDS [TREATMENT]	DISCH.
LAKEVIEW S D #4 42360 LOGAN 047	[0620/0] [-] [-]	BLACK RIVER ANY BLACK CREEK	[250] [-] [-]	[SERVICE] [ ] [ ]	[S] [ ] [ ]	[-] [ ] [ ]	[-] [ ] [ ]	[- [SEE LOGAN
LAKEWOOD 42430 CUYAHOGA 018	[0620/5] [ ] [1965] [-]	LAKE ERIE	[70210] [4550] [ ]	[15.325][SECONDARY][R] [ACTIVATED][S] [11.000][SLUDGE][ ] [ ] [ ][14.000][ ]	[ ] [ ] [ ]	[85250] [ ] [ ]	[93010] NO PROJECT NEEDED [ ] [ ]	[[SCH CM FM AS CM DG T VV
LANCASTER 42530 FAIRFIELD 023	[0620/4] [ ] [1967] [1965]	HOCKING RIVER	[51940] [7435] [ ]	[X][SECONDARY][R] [ACTIVATED][S] [X][SLUDGE][ ] [ ] [ ][X][ ]	[ ] [ ] [ ]	[X] [ ] [ ]	[X] [ ] [ ]	[X [[SCH CM FM ETD AS CM DG [VV
LEBANON 43470 WARREN 083	[0521/1] [ ] [1951] [1957]	TURTLE CREEK	[11900] [5000] [ ]	[1.][SECONDARY][R][S] [ACTIVATED][S] [.7900][SLUDGE][ ] [ ] [ ][14.000][ ]	[ ] [ ] [ ]	[9600] [ ] [ ]	[9600] STATES CHLORINATION [ ] [ ]	[[SCH GAM CM AS CM DEHR RO
LEETONIA 43820 COLUMBIANA 029	[0520/0] [ ] [1975] [1961]	MIDDLE FORK OF LITTLE BEAVER CREEK	[2600] [2500] [ ]	[.434][SECONDARY][ ] [ ][EXTENDED AERATION][ ] [.432][TRICKLING FILTER][ ] [ ] [ ][5.400][ ]	[ ] [ ] [ ]	[9600] [ ] [ ]	[2900] CHLORINATION [ ] [ ]	[[SCH CM ETP CM DEHR RO
LEIPSIC 43840 PUTNAM 069	[0625/1] [ ] [1969] [-]	LITTLE BLUE CREEK TO BEAVER CREEK	[1800] [ ] [1400] [ ]	[.450][SECONDARY][S] [ ][EXTENDED AERATION][ ] [.280][TRICKLING FILTER][ ] [ ] [ ][2.400][ ]	[ ] [ ] [ ]	[6480] [ ] [ ]	[2980] CHLORINATION [ ] [ ]	[[SCH CM ICM DI ETP CM RO
LEROY 44170 MEDINA 082	[0525/4] [ ] [1953] [-]	CAMEL CREEK TO KINSMAN CREEK TO MAHONING RIVER	[540] [ ] [5200] [ ]	[.050][SECONDARY][S] [ ][ACTIVATED][ ] [.390][SLUDGE][ ] [ ] [ ][1.400][ ]	[ ] [ ] [ ]	[7465] [ ] [ ]	[1465] NO PROJECT NEEDED [ ] [ ]	[[SCH AF CM AA FF DD
LEROY S D SUNSHINE ACRES SUBD 44180 LAKE 041	[0620/6] [ ] [X] [-]	TRIBUTARY TO EAST CHAGRIN RIVER	[1300] [ ] [ ] [ ]	[.230][SECONDARY][S] [ ][EXTENDED AERATION][ ] [.325][SLUDGE][ ] [ ] [ ][ ][ ]	[ ] [ ] [ ]	[1395] [ ] [ ]	[917] NO PROJECT NEEDED [ ] [ ]	[[SCH AAF CM FCG
LEWISBURG 44310 PREBLE 068	[0525/1] [ ] [1965] [-]	TWIN CREEK	[1700] [ ] [1435] [ ]	[.045][SECONDARY][S] [ ][EXTENDED AERATION][ ] [X][SLUDGE][ ] [ ] [ ][2.000][ ]	[ ] [ ] [ ]	[1895] [ ] [ ]	[1045] NO PROJECT NEEDED [ ] [ ]	[[SCC AAF CM FCG RO
LEXINGTON 44550 RICHLAND 031	[0526/4] [ ] [1969] [-]	CLEAR FORK MOHICAN RIVER	[2400] [ ] [1425] [ ]	[.250][SECONDARY][S] [ ][ ][ ] [X][ ][ ] [ ] [ ][X][ ]	[ ] [ ] [ ]	[3810] [ ] [ ]	[1760] NO PROJECT NEEDED [ ] [ ]	[[SCC CM
LIBERTY CENTER 44660 HENRY 035	[0620/1] [ ] [ ] [-]	SKY CREEK T MAUMEE RIVER	[970] [ ] [970] [ ]	[X][ ][ ] [ ] [ ][ ][ ] [ ] [ ][ ][ ]	[S] [ ] [ ]	[X] [ ] [ ]	[X] ON NEW PLANT [ ] [ ]	[[ENGNE
LIMA 44850 ALLEN 002	[0621/1] [ ] [1953] [1966]	OTTAWA RIVER AND AUGLAIZE RIVER	[55300] [ ] [51500] [ ]	[11.400][SECONDARY][R][S] [ACTIVATED][S] [13.200][SLUDGE][ ] [ ] [ ][40.000][ ]	[ ] [ ] [ ]	[69700] [ ] [ ]	[43700] NO PROJECT NEEDED [ ] [ ]	[[SWC CM FM AA FM FCG [DFMAG T VV RC
LINCOLN HEIGHTS 44840 HAMILTON 031	[0621/1] [ ] [-] [ ]	OHIO RIVER	[4200] [ ] [2500] [ ]	[X][SERVICE][ ][ ] [ ] [ ][ ][ ] [ ] [ ][-][ ]	[S] [ ] [ ]	[-] [ ] [ ]	[-] [ ] [ ]	[- [SEE CINCINNATI
LINDSEY 45010 SANDUSKY 072	[0620/4] [ ] [1967] [-]	MUDDY CREEK TO SANDUSKY BAY	[410] [ ] [540] [ ]	[X][ ][ ][ ] [ ][TRICKLING FILTER][ ] [.045][SAND FILTER][ ] [ ] [ ][.450][ ]	[ ] [ ] [ ]	[X] [ ] [ ]	[X] CHLORINATION [ ] [ ]	[[SCH CE ES RO
LINDSEY 45020 CUYAHOGA 018	[0620/5] [ ] [-] [-]	CUYAHOGA RIVER	[6450] [ ] [5300] [ ]	[X][ ][ ][ ] [ ] [ ][ ][ ] [ ] [ ][-][ ]	[S] [ ] [ ]	[-] [ ] [ ]	[-] [ ] [ ]	[- [SEE CLEVELAND [SOUTHERLY PLANT
LISBON 45150 COLUMBIANA 029	[0522/1] [ ] [1955] [-]	MIDDLE FORK OF LITTLE BEAVER CREEK	[9400] [ ] [8570] [ ]	[.766][TRICKLING FILTER][S] [ ][MECHANICAL][ ] [.425][CLARIFY][ ] [ ] [ ][5.000][ ]	[ ] [ ] [ ]	[5550] [ ] [ ]	[6600] OTHER METHODS ADDED [ ] [ ]	[[SC D SM CM DG RC

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BGI YR RVI	DISCHARGE TO REMARKS	P.I.P. SERVED CENSUS	FACILITY DAILY DESIGN	TYPE TREATMENT FLOW	ISE	P.F.	ERROR UNTREATE	DISCH	NEEDS TREATMENT
LITHOPOLIS 45790 FAIRFIELD 023	05/10 -	WALNUT CREEK	4000 4311	-	NONE	(C)	X	X		07 NEW PLANT INDW
LOCKLAND 45440 HAMILTON 031	05/21 -	OHIO R TRIB	5600 5292	-	SERVED	ISE	-	-		SEE CINCINNATI
LODI 45570 MEDINA 052	05/04 1954 1965	E BRANCH OF BLACK RIVER TO BLACK RIVER	2505 3213	.191 .250 2.500	SECONDARY ACTIVATED SLUDGE	ISE		9310		88615 CHLORINATION ISCH CM AA CM D RD
LOGAN 45640 HOCKING 037	05/06 1954 -	HOCKING RIVER	6765 6417	.665 .720 7.700	SECONDARY STAN.RATE TRICK.FILT	ISE	X	X		15 CHLORINATION ISCH CM STR CM DS RD
* LOGAN COUNTY INDIAN LAKE S D #1 45651 LOGAN 046	05/13 - X -	MIAMI RIVER	4650 -	.594 .330 3.300	SECONDARY INTERMIT. SAND FILTE	ISE		3550		2671 NO PROJECT NEEDED ISCH CM FS ECG DG RD
LOGAN COUNTY INDIAN LAKE 45652 LOGAN 046	05/13 1958 -	MIAMI RIVER	800 -	.094 .0901 .900	SECONDARY INTERMIT. SAND FILTE	ISE	X	X		17 NO PROJECT NEEDED ISCH CM FS ECG RD
LONDON 45710 MADISON 049	05/13 1936 1959	DEER CREEK	6910 6379	.650 .500 5.000	SECONDARY ACTIVATED SEDGE	ISE		3730		3151 CHLORINATION ISCH CM CM AA CM DEFHR IRD
* LORAIN 45920 LORAIN 047	06/05 1955	BLACK RIVER AND LAKE ERIE	78130 58937	10.95 10.000 98.000	PRIMARY MECHANIC. CLEANED	ISE		98900		526002 OTHER METHODS ADDED ISCH JA GR CM ECG DG VV
LORAIN COUNTY BAILEY LAKES ENTPR 45940 LORAIN 047	06/05 X -	TR OF VERMILLION RIVER	2201 -	.020 .320 2201	SECONDARY EXTENDED AERATION	ISE	X	X		17 NO PROJECT NEEDED ISCH AAF CM ECG
LORAIN COUNTY S D #9 RIDGEVILLE PK SUBD 45961 LORAIN 047	06/05 X -	CULVER DITCH TO FRENCH CREEK	500 -	.073 .150 1.500	SECONDARY EXTENDED AERATION	ISE		4921		4717 NO PROJECT NEEDED ISCH AAF CM ECG
LORAIN COUNTY S D #9 WEST POINT HOMES 45962 LORAIN 047	06/05 X -	ROBINSON DITCH TO FRENCH CREEK	1000 -	.137 .130 1.300	SECONDARY EXTENDED AERATION	ISE		9301		8617 NO PROJECT NEEDED ISCH AAF CM ECG
LORAIN COUNTY S D #1 CRESTHAVEN SUBD 45963 LORAIN 047	06/05 1962 -	TRIBUTARY OF BLACK RIVER TO S D #11	800 -	.080 .280 .800	SECONDARY EXTENDED AERATION	ISE	X	5261		5717 NO PROJECT NEEDED ISCH AAF CM ECG
LORAIN COUNTY S D #30 EATON HOMES SUBD #1 45964 LORAIN 047	06/05 1964 -	TRIBUTARY OF BLACK RIVER TO #30	1500 -	.199 .200 2.000	SECONDARY EXTENDED AERATION	ISE		17701		18917 NO PROJECT NEEDED ISCH AAF CM ECG
LORAIN COUNTY S D #59 BREATWOOD LAKE S D 45965 LORAIN 047	06/05 1962 -	TRIBUTARY OF BLACK RIVER	1500 -	.120 1.200	SECONDARY EXTENDED AERATION	ISE	X	X		17 NO PROJECT NEEDED ISCH AAF CM ECG
LORAIN COUNTY SD #60 WEST VIEW PARK SUBD 45966 LORAIN 047	06/05 X -	WEST BRANCH ROCK RIVER	1000 -	.094 .140 1.400	SECONDARY EXTENDED AERATION	ISE		9221		7117 NO PROJECT NEEDED ISCH AAF CM ECG
LOUDONVILLE 44842 ASHLAND 003	05/04 1962 -	BLACK FK OF MOHICAN R TO WALHONDING RIVER	2650 2611	X -	PRIMARY MECHANIC. CLEANED	ISE	X	X		12 OTHER METHODS ADDED ISCH CM DEFHR RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY SERVED AND COUNTY	FACILITY OWNERSHIP BY AND NAME REMARKS	POP. SERVED (1990)	TYPE TREATMENT	EXIST.	ESD	P.E. ERODI UNTREATED	DISCH.	NEEDS TREATMENT
EDGEWOOD	[DAYTON OR SINKWELLER CR TRIBUTARY STUDY	5500				5200		925LX CHLORINATION
WARREN OH								ISCH CM AM EM 3000 BD
EDWELL	[DAYTON MCKENZIE STUDY	9400		X		X		1650LX
WARREN OH		7600						ISCH CM ETH CR FCG 15 BD
EDWELL	[DAYTON MCKENZIE STUDY	9400		X		X		1650LX
WARREN OH		7600						ES REPLACEMENT ISCH BD
EDWEEVILLE	[DAYTON MANNING STUDY	15000				17850		4750LX OTHER METHODS ADDED
MANNING OH		12000						ISCH KA CM FCG DERH BD
EDEAS	[DAYTON MCKENZIE STUDY	9400		X		X		LX OTHER METHODS ADDED
RICHLAND OH		7600						ISCH CE BD
EDEAS COUNTY SEWER DISTRICT	[DAYTON MCKENZIE STUDY	14000		X		-		
EDEAS OH								ISEE TOLEDO
EDEAS COUNTY EDEERS CREEKSIDE	[DAYTON OF MAUMEE STUDY	13000		X		X		LT NO PROJECT NEEDED
EDEAS OH	12000							ISCH AAE CM FCG
EDEAS COUNTY LINCOLN GREEN CURT	[DAYTON OF MAUMEE STUDY	13000		X		X		LT NO PROJECT NEEDED
EDEAS OH	12000							ISCH AAE CM FCG
EDEAS COUNTY ORCHARD HEEE SUBD	[DAYTON OF MAUMEE STUDY	13000		X		X		LT NO PROJECT NEEDED
EDEAS OH	12000							ISCH AAE CM FCG
EDEAS COUNTY SYLVANIA PARK CURT	[DAYTON OF MAUMEE STUDY	13000		X		X		LT NO PROJECT NEEDED
EDEAS OH	12000							ISCH AAE CM FCG
EYNDHURST	[DAYTON EAST FORK CR LITTLE MIAMI STUDY	15000		X		X		TO NEW PLANT
HIGHLAND OH		11000						ISOVF
EYNDHURST	[DAYTON LAKE CO]	19000		X		-		
SUMMIT CITY		15000						ISEE CLEVELAND EASTERLY PLANT
MCKINLEY	[DAYTON ERICSON CREEK	19000				X		LT NO PROJECT NEEDED
STERLING OH		15000						ISH LD
MEEKING	[DAYTON OF MIAMI RIVER	5400		X		X		TO NEW PLANT
MIAMI OH		4000						ISOVF
MEEKING	[DAYTON MIDDLE & SOUTH BRANCHES OF MIAMI RIVER	14700				9000		29857 NO PROJECT NEEDED
MARION OH	14000		X					ISCH G CE ETH CM FCG BD
N MECHANICSVILLE	[DAYTON MCKENZIE STUDY	19000	X			X		LT NO PROJECT NEEDED
MORGAN OH		15000	X					ISCH GH AE CM EF LS (UNDER CONSTRUCTION)

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO (39)

COMMUNITY NAME AND COUNTY	BASIN / YR REV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	ISS	P.E. (000) UNTREAT.	DISCH.	NEEDS TREATMENT
MCDONALD	05/03	MAHONING RIVER	2990	.243	INTERMED. CHEMICAL	ES	1320		63812 OTHER METHODS ADDED
47530 TRUMBULL 078	1959		2737	.610					ESCH G X CM AP EC DERH 80
MCGUFFEY	05/10	COTTONWOOD DITCH	665	X	PRIMARY EMHOFF	BI	X	X	12 OTHER METHODS ADDED
47600 HARDIN 033	1967		567	.060					ESM CE 80
MADERIA	05/21	OHIO RIVER	7115	X	SERVED	ES	-	-	
47880 HAMILTON 031	-		6766	-					SEE CINCINNATI
MADISON	05/06	BIG CREEK	1685	.180	SECONDARY ACTIVATED	ES	X	X	11 ENLARGEMENT
47950 LAKE 043	1939		1367	.190	SLUDGE				ESM CP AM CM DCR 80
MADISON S D #1	06/06	LAKE ERIE	6000	1.660	INTERMED. CHEMICAL	ES	8823		29612 OTHER METHODS ADDED
47960 LAKE 043	1957		-	1.130					ESCH GW CE X EG 80
MAHONING COUNTY AUSTINTOWN SD	05/03	MAHONING RIVER	1600	X	SERVED	ES	-	-	
48091 MAHONING 050	-		-	-					SEE YOUNGSTOWN
MAHONING COUNTY BOARDMAN SD	05/03	MAHONING RIVER	12250	X	SERVED	ES	-	-	
48082 MAHONING 050	-		-	-					SEE YOUNGSTOWN
* MAHONING COUNTY MILTON S D	05/03	MAHONING RIVER	1600	.079	SECONDARY EXTENDED	ES	5451		2613 CHLORINATION
48083 MAHONING 050	1960		-	.320	AERATION				ESCH AAF CM
* MAHONING COUNTY MILTON S D #11	05/03	MAHONING RIVER	2300	.091	SECONDARY EXTENDED	ES	590		2713 CHLORINATION
48084 MAHONING 050	1964		-	.320	AERATION				SC AAF CM
MAHONING COUNTY PINE HOLLOW S D	05/03	MAHONING RIVER	180	X	SERVED	ES	-	-	
48085 MAHONING 050	-		-	-					SEE YOUNGSTOWN
MAHONING COUNTY SC POLAND RES-SD#23	05/03	TRIBUTARY OF MAHONING RIVER	800	.080	SECONDARY EXTENDED AERATION	ES	X	X	17 NO PROJECT NEEDED
48086 MAHONING 050	1957		-	X					SC AAF CM ECG 80
MALTA	35/06	MUSKINGUM RIVER	9951	X	SERVED	EC	-	-	
48300 MORGAN 058	-		3831	-					SEE MCCONNELSVILLE
MANCHESTER	35/21	OHIO RIVER	2305	X	NONE	EC	X	X	10 NEW PLANT
49460 ADAMS 001	-		2172	-					NONE
MANSFIELD	05/04	BOCKEYE LAKE TRIB-MUDDY FORK TO WALHONDING RIVER	51190	5.546	SECONDARY ACTIVATED SLUDGE	ES	22103		216017 NO PROJECT NEEDED
48510 RICHLAND 070	1953		47325	15.300					ESCH GAM ECG CM AA CM ECG 10 MAY 5 VV
MANTUA	06/03	CUYAHOGA RIVER	1740	X	SECONDARY	ES	X	X	17 NO PROJECT NEEDED
48580 PORTAGE 067	1915		1136	.200					ESCH AC CM ECG 80
MAPLE HEIGHTS	06/03	CUYAHOGA RIVER	30515	X	SERVED	ES	-	-	
48591 CUYAHOGA 018	-		31667	-					SEE CLEVELAND SOUTHERLY PLANT

INVENTORY OF MUNICIPAL WASTE FACILITIES

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COMMUNITY NAME AND COUNTY	BASIN [MAP NO] [MAP REV]	DISCHARGE TO REMARKS	POP. [SERVED 1 CENSUS	FED MGD] DAILY DESIGN	TYPE TREATMENT 1	ISE 1	P.E. [1000] UNTREATE	DISCH	NEEDS TREATMENT
MAPLE HEIGHTS	1306/03	CUYAHOGA RIVER	61501	.712	SECONDARY	SI	16503	61601	N CONN. TO EXIST SYS
					ACTIVATED				
44592	1955		-	1.200	SLUDGE				SCH CM AM CP ECG Y VV
CUYAHOGA									
018	13671				10,000				
MARBLE CLIFF	1052/13	SCIOTO RIVER	655	X	SERVED	SI	-	-	-
44800	-		622	-					SEE COLUMBUS
FRANKLIN									
035	-				-				
MARIEMONT	1052/21	OHIO RIVER	6190	X	SERVED	SI	-	-	-
45010	-		6120	-					SEE CINCINNATI
HAMILTON									
031	-				-				
MARIETTA	1052/36	OHIO RIVER	17760	2.406	EXTENDED	SI	1971	48610	OTHER METHODS ADDED
					CHEMICAL				
43078	1956		16867	3.400					SCH CLGM KA CM ECG DG
WASHINGTON									VV RN
084	1993				30,000				
MARION	1052/13	LITTLE SCIOTO RIVER	34695	5.504	SECONDARY	PI	55600	139011	ENLARGEMENT
					EXTEN.RATE				
43143	1974		47077	5.100	TRICK.FILT				ISM CLGM CR ETR E CM DG
MARION									ISC VV
051	1955				51,000				
MARION COUNTY	1052/13	SCIOTO RIVER	665	X	SECONDARY	SI	X	X	13 CHLORINATION
TRACHSEL SUBD					INTERMIT.				
49150	X		-	.364	AERATED				ISC AAF CM RT
MARION									
051	-				730				
MARSHALLVILLE	1052/04	RED RUN TO CHIPPEWA CR	550	.050	SECONDARY	PI	463	3213	CHLORINATION
		TO TUSCARAWAS RIVER			INTERMIT.				
44650	1960		511	.335	SAND FILTR				ISH CT ES RT
WAYNE									
085	-				475				
MARTINS FERRY	1052/21	OHIO RIVER	11480	X	SERVED	SI	-	-	-
43930	-		11319	-					SEE BELMONT CO SD #1
BELMONT									
013	-				-				
MARYSVILLE	1052/03	MILL CREEK	5240	.833	SECONDARY	SI	7960	17381	NO PROJECT NEEDED
					ACTIVATED		0		
43773	1956		6352	1.450	SLUDGE				ISCH CM AM CM ECG DEW RD
UNION									ILV
080	-				19,500				
MASON	1052/11	MUDDY CREEK TO	5825	.584	SECONDARY	SI	3925	26013	CHLORINATION
		LITTLE MIAMI RIVER			EXTENDED				
43961	1963		6727	.750	AERATION				ISCH G AAF CM
WARREN									
083	-				7,500				
MASON	1052/11	MUDDY CREEK TO	750	X	SECONDARY	SI	X	X	16 REPLACEMENT
CRESTFIELD DEVELPMT		LITTLE MIAMI RIVER			EXTENDED				
43962	X		-	.274	AERATION				ISCH BMF CP HT
WARREN									
083	-				293				
MASON	1052/11	MUDDY CREEK TO	1470	X	SECONDARY	SI	X	X	16 REPLACEMENT
OLYMPIA FIELDS S D		LITTLE MIAMI RIVER			EXTENDED				
43963	X		-	.162	AERATION				ISCH AFE CM HT
WARREN									
083	-				1,474				
* MASSILLON	1052/41	TUSCARAWAS RIVER	33765	5.100	PRIMARY	SI	83400	410001	OTHER METHODS ADDED
					MECHANIC.				
44646	1967		31735	3.000	CLEANED				ISH CAM CM JERH RD VV RP
STARK									
076	1967				91,7831				
MAUMEE	1062/01	MAUMEE RIVER	14930	X	SERVED	SI	-	-	-
50130	-		17064	-					SEE TOLEDO
LUCAS									
048	-				-				
MAYFIELD HEIGHTS	0620/04	LAKE ERIE	17330	X	SERVED	SI	-	-	-
45220	-		13474	-					SEE CLEVELAND
CUYAHOGA									EASTERLY PLANT
018	-				-				
MECHANICSBURG	1052/13	LITTLE DARBY CREEK	1966	.161	SECONDARY	SI	*	X	13 CHLORINATION
					INTERMIT.				
50130	1939		1810	.300	SAND FILTR				ISH CM ES DEW RT
CHAMPAIGN									
011	-				45,000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO 1991

COMMUNITY NAME AND COUNTY	FACILITY NAME AND ID NO. REMARKS	DISCHARGE TO	POP. SERVED / DESIGN	EFFLUENT MGD / DAILY DESIGN	TYPE OF TREATMENT	ES	P.E. (000) ACTUAL	P.E. (000) INCREASE	NEEDS TREATMENT
MEDINA 50470 MEDINA 053	1306/05 NEW BRANCH RUSSEY RIVER SD RUSSEY RIVER 19911 19911	RUSSEY RIVER	37951 83451	.4331 SECONDARY 1.4331 HIGH RATE 1.4331 TERT. FILT. 16.4301	ES	17200	22501	ENHANCEMENT ISCH OR CM ETH CM EFG SDEMNT 40 CD
MEDINA COUNTY S.D. #3 50480 MEDINA 053	1306/05 TRIBUTARY OF RUSSEY RIVER X -	RUSSEY RIVER	13330 -	X ESEC/SDARY ACTIVATED .5201 SLUDGE 1.4201	ES	X	X	IF NO PROJECT NEEDED ISCH CM I&M CPE EG D RD
MEDINA COUNTY S.D. #6 50490 MEDINA 053	1306/05 TRIBUTARY OF RUSSEY RIVER X -	RUSSEY RIVER	43330 -	X ESEC/SDARY ACTIVATED .4201 SLUDGE 5.2001	ES	X	X	IF NO PROJECT NEEDED I&M CM EG
MEDINA COUNTY S.D. #5 50521 MEDINA 053	1306/05 TO RUSSEY RIVER 19591 -	RUSSEY RIVER	23001 -	.3341 SECONDARY TRICKLING .3341 AERATION 1.4701	ES	3035	20511	ENHANCEMENT ISC I&M CM EFG
MEDINA COUNTY S.D. #1 CREEKY PARK SUBD 50527 MEDINA 053	1306/05 TRIBUTARY OF CREEKY RIVER RUSSEY RIVER X -	RUSSEY RIVER	33751 -	.5001 SECONDARY EXTENDED .2501 AERATION 1.2501	ES	3375	9151	NO PROJECT NEEDED ISCH ASE CM EFG
MEDINA COUNTY S.D #2 BEVERLY HILLS SUBD 50531 MEDINA 053	1306/05 MEADEY CR TO EST OF RUSSEY R X -	RUSSEY R	5031 -	X ESEC/SDARY EXTENDED .4501 AERATION 1.4501	ES	X	X	IF NO PROJECT NEEDED ISCH ASE CM EFG
MEDINA COUNTY S.D #4 HINCKLEY LAKE EST 50535 MEDINA 053	1306/05 TO RUSSEY RIVER X -	RUSSEY RIVER	8001 -	X ESEC/SDARY EXTENDED .3501 AERATION .9001	ES	X	X	IF CHLORINATION ISCH ASE CM
MEDINA COUNTY SD#3 PLUM CR PLANT 50625 MEDINA 053	1306/05 PLUM CR TO RUSSEY RIVER 19971 19971	RUSSEY RIVER	15330 -	.9131 SECONDARY ACTIVATED 2.3001 SLUDGE 22.6301	ES	8120	22411	NO PROJECT NEEDED I&M SCH AM CME EFG WW RD
MEIGS 51940 MEIGS 056	1306/05 EAST MARYS RIVER - -	MARYS RIVER	5001 6691	X ENONE -	EQ	X	X	IF NEW PLANT ENONE
MENTOR 50961 LAKE 043	1306/05 LAKE ERIE - -	LAKE ERIE	44561 44561	X ENONE -	EQ	X	X	IF NEW PLANT ENONE
MENTOR-ON-THE-LAKE 50970 LAKE 043	1306/05 LAKE ERIE - -	LAKE ERIE	45551 47351	X ENONE -	EQ	X	X	IF NEW PLANT ENONE
MEYERS LAKE 51230 STARK 076	1306/04 STM TO SHELLEN CREEK - -	SHELLEN CREEK	2761 2431	X ESERVED -	ES	-	-	- SDEE EASTON
MIAMISBURG 51280 MONTGOMERY 057	1305/13 MIAMI RIVER 19671 -	MIAMI RIVER	137551 38931	1.2741 SECONDARY ACTIVATED X SLUDGE 23.4301	ES	14400	48351	OTHER CHLORINATION ISCH CM CM SA CM SG VV
MIDDLEFIELD 51490 GEAUGA 028	1306/03 SHERRY POND BRANCH 19541 19571	CHERRY POND BRANCH	15501 13571	.4331 SECONDARY STABIL. .2001 POND 2.8001	ES	X*	X	IF NEW PLANT ISH CE ED SD
MIDDLEPORT 51670 MEIGS 053	1306/13 LITTLE KILLBUCK RIVER TO KILLBUCK CREEK - -	KILLBUCK CREEK	5801 5781	X ENONE -	EQ	X	X	IF NEW PLANT ENONE
MIDDLEPORT 51940 MEIGS 053	1306/12 OHIO RIVER 19671 -	OHIO RIVER	85501 55931	X ESECONDARY STABIL. .4501 POND 4.6001	ES	X	X	IF NEW PLANT ISH ED

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	FACILITY NAME AND TYPE DISCHARGE TO REMARKS	POP. SERVED DESIGN	FLOW (MGD) DAILY AVERAGE	TYPE OF TREATMENT	ISE	P.E. (1000) DESIGN	P.E. (1000) ACTUAL	NEEDS TREATMENT
MIDDLETOWN 53010 BUTLER 017	1957 MIAMI RIVER 1957	49775 47155	7.200 11.750	SECONDARY ACTIVATED SLUDGE 90.000	S	56500	32675	ED OTHER METHODS ADDED SCH CM RM CM DSF VV
MILAN 53220 ERIE 043	1963 HURON RIVER 1963	3660 3330	.220 .200	SECONDARY ACTIVATED SLUDGE 2.000	S	X	X	ED NO PROJECT NEEDED SCH CA AAA CM EFL RO
MILFORD 53230 CLERMONT 025	1955 MIAMI RIVER 1961	44501 41431	.3961 .500	SECONDARY STANDARD 5.000	E	36851	23283	CHLORINATION SCH CM CM ETR CM OTHR RO
MILLERSBURG 53710 HOLMES 038	1962 KILLBUCK CREEK TO WALHONDING RIVER 1951	7600 5100	.431 .431	ORDINARY TRICK 5.000	DI	6355	2980	OTHER METHODS ADDED SCH CM CE RO XD
MILLERSPORT 53740 FAIRFIELD 045	1965 FOX LICKING RIVER 1965	925 750	.115 .150	SECONDARY EXTENDED AERATION 1.500	SE	1305	5417	NO PROJECT NEEDED SCH AAF CM EFG
MINERAL CITY 53730 TUSCARAWAS 079	1952 BASCH TO TUSCARAWAS RIVER	720 417	X -	NONE	DI	X	X	ED NEW PLANT NONE
MINERVA 53740 STARK 076	1952 SANDY CREEK TO TUSCARAWAS RIVER 1955	4200 4240	.484 .660	SECONDARY STANDARD TRICK 5.600	S	3420	7701	CHLORINATION SCH CM ETR CM OG RO
MINERVA PARK 53750 FRANKLIN 035	1952 SUGAR CREEK 1963	1675 1164	.153 .550	SECONDARY EXTENDED AERATION 5.500	S	1365	6615	CHLORINATION SCH AAF CM
MINGO JUNCTION 53550 JEFFERSON 061	1952 OHIO RIVER X	5100 5088	.473 .003	ORDINARY MECHANICAL CLEANED B .003	DI	6385	35603	OTHER METHODS ADDED SCH GAM CM EFG
MINSTER 53620 AUGLAIZE 006	1952 KILBARGER CUTLY 1963 1967	2460 2331	.420 .350	SECONDARY ACTIVATED SLUDGE 4.200	S	7140	44617	NO PROJECT NEEDED SCH CM ETR AM CM EG OERS RO
MOGADORE 53760 SUMMIT 077	1962 CUYAHOGA RIVER	4390 4853	X -	SERVED	SE	-	-	E- SEE AKRON
MONROE 53930 BUTLER 017	1952 SHAKER CREEK 1967	2340 1675	.431 .050	SECONDARY EXTENDED AERATION .500	S	1330	9713	CHLORINATION SC AAF CM
MONROEVILLE 53970 HURON 039	1962 NEW BRANCH HURON RIVER TO HURON RIVER 1958	1620 1371	.360 .300	ORDINARY TRICK 1.800	DI	X	X	ED OTHER METHODS ADDED SCH CM CE RO
MONTGOMERY 54140 HAMILTON 061	1952 ILDEFONSO RIVER	44981 44761	X -	SERVED	SE	-	-	E- SEE CINCINNATI
* MONTGOMERY COUNTY BEAVER CREEK S D 54191 MONTGOMERY 057	1957 SIX 1958	717201 -	5.117 .403	SECONDARY ACTIVATED SLUDGE 56.000	S	X	X	ED CHLORINATION SCH CM CM AA CM DCG VV
MONTGOMERY COUNTY BELMONT S D 54142 MONTGOMERY 057	1957 MIAMI RIVER	1001 -	X -	SERVED	SE	-	-	E- SEE DAYTON

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR AGO YR AVE	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ST P.E.	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
MONTGOMERY COUNTY FAIRVIEW S D 54123 MONTGOMERY 057	05(7)(3) - -	MIAMI RIVER	2650 -	X -	SERVED -	ST	-	-	- SEE DAYTON
MONTGOMERY COUNTY LAKESIDE S D 54124 MONTGOMERY 057	05(7)(3) - -	MIAMI RIVER	350 -	X -	SERVED -	ST	-	-	- SEE DAYTON
MONTGOMERY COUNTY MIAMI VALLEY 54125 MONTGOMERY 057	05(7)(3) X -	MIAMI RIVER	350 -	X .020	PRIMARY MECHANICAL 3.000	ST	X	X	12 OTHER METHODS ADDED SH CT RO
MONTGOMERY COUNTY RIVERSIDE S D 54126 MONTGOMERY 057	05(7)(3) - -	MIAMI RIVER	1000 -	X -	SERVED -	ST	-	-	- SEE DAYTON
MONTGOMERY COUNTY WESTBROOK S D 54127 MONTGOMERY 057	05(7)(3) - -	MIAMI RIVER	1250 -	X -	SERVED -	ST	-	-	- SEE DAYTON
MONTPELIER 54750 WILLIAMS 051	04(7)(5) 1954 -	SAINT JOSEPH RIVER	4260 4831	1.675 .866	PRIMARY MECHANICAL CLEANED 5.150	SC	14380	12530	11 ENLARGEMENT SM CM DCG RO
MORAINE 54410 MONTGOMERY 057	05(7)(3) - -	MIAMI RIVER	5965 22621	X -	SERVED -	ST	-	-	- SEE MONTGOMERY CO BEAVER CK S D
MOUNT BLANCHARD 54750 HANCOCK 063	05(7)(0) - -	BLANCHARD RIVER	430 432	X -	NONE -	ST	X	X	10 NEW PLANT NONE
MT STERLING 55033 MORROW 051	05(7)(3) 1957 -	WHITESTONE CREEK	3335 2788	.335 .340	SECONDARY ACTIVATED SLUDGE 4.200	ST	5740	9321	11 ENLARGEMENT SCH CM AM CM DG RO
MT HEALTHY 55030 HAMILTON 061	05(7)(1) - -	GREAT MIAMI RIVER	7000 6653	X -	SERVED -	ST	-	-	- SEE CINCINNATI
MOUNT PLEASANT 55230 BELMONT 013	05(7)(1) X -	MUDDY CREEK	1300 1058	.010 .200	SECONDARY EXTENDED AERATION 2.000	ST	750	3017	NO PROJECT NEEDED SC AAE CM EQG
MT STERLING 55510 MADISON 097	05(7)(0) 1957 -	DEER CREEK	16400 13380	.115 .200	SECONDARY ACTIVATED SLUDGE 2.500	ST	19150	6713	CHLORINATION SH CP AB CP DEE RO
MT VERNON 55550 KNOX 083	05(7)(4) 1964 -	KOKOSING RIVER MAI KOKOSING RIVER	13550 13296	2.541 3.300	INTERMED. CHEMICAL 22.300	ST	18900	X	12 OTHER METHODS ADDED SCH DA CM KA CM DG RO
MT VICTORY 55650 HARDIN 065	05(7)(3) - -	WILLOW CREEK	645 594	X -	NONE -	SC	X	X	10 NEW PLANT NONE
NAPOLEON 56000 HENRY 069	06(7)(1) 1959 -	MAUMEE RIVER	7530 6730	.817 1.250	SECONDARY HIGH RATE TRICK.FIL 7.500	ST	9360	9181	NO PROJECT NEEDED SC CM CM ETH CM EC DEBT 90 YR
NAVARRE 56050 STARK 151	05(7)(4) 1937 1965	TUSCARAWAS RIVER	1720 1544	X .249	PRIMARY MECHANICAL CLEANED 2.600	ST	X	X	12 OTHER METHODS ADDED SC CM DG RO

COMMUNITY NAME AND COUNTY	[ASSESS] [EX POP] [EX PVT] DISCHARGE TO REMARKS	[POP [SERVED [CENSUS	TREATMENT [SANIT [DIVISION	TYPE [ST [CODES	P.E. [2000 [2020 [INDUSTRIAL	NEEDS TREATMENT
NELSONVILLE 56700 ATHENS 005	1954	4326 4436	X	[SECONDARY [HIGH RATE] [ACTIVATED]	X 6,200	X [X CHLORINATION [SCH FM ETCH FM OG RD
NEVADA 56770 WYANDOT 044	1962	940 910	X	[NONE [	[C] [	X X [D NEW PLANT [NONE
NEWARK 56480 LICKING 045	1960	45350 41790	X	[SECONDARY [ACTIVATED] [	66760 [[	137201 [ENLARGEMENT [SCH FM FM AA FM FCG [APPROVED FOR
NEW ROSEN 57270 SCIOTO 071	1958	4636 1440	X	[SECONDARY [HIGH RATE] [	9270 [[	32901 [OTHER METHODS ADDED [SCH FM ETCH SC FG RD
NEW BREMEN 57330 AUGLAIZE 006	1936	2155 1470	X	[SECONDARY [ACTIVATED] [	3297 [[	9814 CHLORINATION [SCH CH FM AA FM DFE RD
NEWBURGH HEIGHTS 57740 CUYAHOGA 018		3473 3517	X	[SECOND [[	[C] [[	[[SCH CLEVELAND [SOUTHERLY PLANT
NEW CARLISLE 57940 CLARK 017	1943 1955	5519 4107	X	[SECONDARY [HIGH RATE] [	2476 [[	24613 [CHLORINATION [SCH FM ETCH FM OG RD
NEWCOMERSTOWN 57610 TUSCARAWAS 070	1955	4250 4736	X	[SECONDARY [HIGH RATE] [	5930 [[	28601 [OTHER METHODS ADDED [SCH RA CM FM OG RD
NEW CONCORD 57690 MUSKINGUM 060	1967	2765 2133	X	[SECONDARY [HIGH RATE] [	X [[	X X [S CHLORINATION [SCH FM ETC CR ORG RD
NEW FRANKS 58100 MONTGOMERY 057	1964 1966	3436 1450	X	[SECONDARY [ACTIVATED] [	X [[	X X [T NO PROJECT NEEDED [SCH CT ETC AA CM FCG RD [D
NEW LEXINGTON 58170 PERRY 064	1974 1965	6760 6514	X	[SECONDARY [HIGH RATE] [	X [[	X X [T NO PROJECT NEEDED [SCH CT ETC FM RC
NEW LONDON 58260 HURON 042	1968 1961	5410 5375	X	[SECONDARY [HIGH RATE] [	13450 [[	48417 NO PROJECT NEEDED [SCH CT ETH FM FCG RD XD
NEW MARSHON 58440 DARKE 014		1320 1030	X	[NONE [[	[C] [[	X X [D NEW PLANT [NONE
NEW MATAMORAS 58620 WASHINGTON 084	1965	850 [326]	X	[SECONDARY [EXTENDED] [AERATION]	X [[	X X [T NO PROJECT NEEDED [SCH AAF FM FCG
NEW MIAMI 58830 BUTLER 009	1961	630 2855	X	[SECONDARY [EXTENDED] [	B [[	X X [X CHLORINATION [SCH AAF FM
NEW PARIS 59330 PREBLE 068	1963	1960 1578	X	[SECONDARY [EXTENDED] [	3630 [[	49011 [ENLARGEMENT [SCH AAF FM

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO 1391

COMMUNITY NAME AND COUNTY	BASIN [YR REC] [YR REV]	DISCHARGE TO REMARKS	POP SERVED [CENSUS	FLO MGD DAILY [DESIGN	TYPE TREATMENT [DES.	SI [E. COLI	P.E. (1000) UNTREATE	DISCH	NEEDS TREATMENT
NEW PHILADELPHIA 58800 TUSCARAWAS 079	05/04 1955 -	TUSCARAWAS RIVER	16503 16241	.960 1.500	PRIMARY [MECHANIC. CLEANED 17.000	[SI	10750		7980 2 OTHER METHODS ADDED SCH DA CM CM OG RD
NEW RICHMOND 59010 CLERMONT 013	05/21 1956 -	OHIO RIVER	2934 2434	.180 .250	PRIMARY [MECHEX 4.000	[C]	1725		1075 2 OTHER METHODS ADDED SCH CI EC RD
NEWTON FALLS 59633 TRUMBULL 078	05/03 1960 X	MAHONING RIVER	6410 5038	.540 1.000	SECONDARY 7.000	[C]	3040		1580 2 OTHER METHODS ADDED SCH GM AP CM EC DEPT RD YD
NEW WASHINGTON 59710 CRAWFORD 017	06/02 - -	BRANCH TO HONEY CREEK	1250 1162	X	ENDNE -	[C]	X	X	10 NEW PLANT NONE
NEW WATERFORD 5978 COLUMBIANA 015	05/21 1962 -	BULL CREEK AND LITTLE BEAVER CREEK	755 711	X .135	SECONDARY EXTENDED AERATION 1.330	[SI	X	X	33 CHLORINATION SCH AAE CM
NILES 59990 TRUMBULL 078	05/03 1961 -	MAHONING RIVER	20360 19545	4.875 3.000	INTERMED. CHEMICAL 27.000	[	17500		78 OTHER METHODS ADDED SCH GA AP AA CM EC DEPT RD YD
NORTH BALTIMORE 60060 WOOD 087	06/06 1960 1967	MIDDLE AND S BRANCHES PORTAGE RIVER	3340 3311	.274 .500	SECONDARY STAN.RATE TRICK.FIL 3.500	[C]	1425		645 2 NO PROJECT NEEDED SCH GA C' FTR CM EC RD
NORTH BEND 60130 HAMILTON 031	05/21 - -	OHIO RIVER	620 527	X -	SERVED -	[A]	X	X	10 NEW PLANT SEE CLEVES
NORTH CANTON 60280 STARK 076	05/04 - -	NIMISHILLEN CREEK	11160 7727	X -	SERVED -	[SI	-	-	- SEE CANTON
NORTH COLLEGE HILL 60290 HAMILTON 031	05/21 - -	OHIO RIVER	13130 12235	X -	SERVED -	[SI	-	-	- CINCINNATI
NORTHFIELD 60480 SUMMIT 077	06/03 1953 1965	TRIBUTARY OF CUYAHOGA RIVER	3850 1055	.385 .400	SCONDARY EXTENDED AERATION 4.000	[SI	3850		3001 NO PROJECT NEEDED SCH G AAE CM ECG RD YD
NORTH MIDDLETOWN S.D. 20 61150 BUTLER 009	05/13 X -	LITTLE BEAVER CREEK	1530 -	.135 .200	SECONDARY EXTENDED AERATION 2.000	[SI	313		401 2 NO PROJECT NEEDED SCH AE ECG
NORTH OLMSTED 61250 CUYAHOGA 018	06/05 1962 -	ROCKY RIVER	23230 16279	2.580 2.500	SECONDARY ACTIVATED SLUDGE 25.000	[SI	36900		30401 ENLARGEMENT SCH GA AP CM AA CM ECG DERT VV YD
NORTH RANDALL 61270 CUYAHOGA 018	06/03 - -	CUYAHOGA RIVER	750 588	X -	SERVED -	[SI	-	-	- SEE CLEVELAND SOUTHERLY PLANT
NORTH RIDGEVILLE 61320 LORAIN 047	06/05 1963 -	FRENCH CREEK	11040 8067	.390 .230	SECONDARY EXTENDED AERATION 2.300	[SI	796		631 2 NO PROJECT NEEDED SCH AAE CM ECG
NORTH ROYALTON AREA A 61401 CUYAHOGA 018	06/05 1966 -	E BRANCH OF ROCKY CREEK	11100 7790	X 1.040	SECONDARY EXTENDED AERATION 10.400	[SI	X	X	17 NO PROJECT NEEDED SCH AAE CM ECG

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BGN / YR RVI	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLOW DAILY DESIGN	TYPE TREATMENT DES.	ISI	P.E. (000) UNTREATED	P.E. (000) DISCH	NEEDS TREATMENT
NORTH ROYALTON AREA B 61402 CUYAHOGA 018	06/05 1966 -	ROCKY CREEK	6000	X	SECONDARY EXTENDED .650 AERATION 6.500	S	X	X	7 NO PROJECT NEEDED SCH AAE CM ECG
NORTH ROYALTON AREA C 61403 CUYAHOGA 018	06/03 X -	LAKE ERIE	1000	X	SECONDARY EXTENDED X AERATION	S	X	X	7 NO PROJECT NEEDED SCH AAE CM ECG (UNDER CONSTRUCTION)
NORWALK 61670 HURON 039	06/05 1932 1966	E BRANCH HURON RIVER TO HURON RIVER	14190 12300	2.713 X	SECONDARY STAN.RATE TRICK.FIL 25.756	R	24200	31201	7 NO PROJECT NEEDED SH EG CM CM ETP CM ECG DCMRG BC1
NORWOOD 61750 HAMILTON 031	05/21 - -	OHIO RIVER	17115 345901	X -	SERVED -	9	-	-	- SEE CINCINNATI
OAK HARBOR 62090 OTTAWA 062	06/04 1958 -	PORTAGE RIVER	3130 2903	.649 .480	PRIMARY MECHANIC. CLEANED 4.000	S	6220	42301	1 ENLARGEMENT SCH GM CM EG DER BD XD
OAK HILL 62160 JACKSON 040	05/21 1937 1954	SYMMES CREEK	1800 1748	X .075	SECONDARY HIGH RATE TRICK.FIL 2.002	S	X	X	1 CHLORINATION SCH GM CI ETHP CM D BD
OAKWOOD 62240 MONTGOMERY 057	05/11 - -	MIAMI RIVER	10780 10493	X -	SERVED -	S	-	-	- SEE DAYTON
OBERLIN 62300 LORAIN 047	06/05 1956 -	PLUM CR TO W BR OF BLACK RIVER TO BLACK RIVER	9020 8198	.788 .300	SECONDARY ACTIVATED SLUDGE 9.000	S	9350	7531	7 NO PROJECT NEEDED SCH CM AA CM ECG DG BD
ORETZ 62330 FRANKLIN 025	05/10 - -	BIG WALNUT CREEK	2425 1986	X -	NONE -	C	X	X	6 CONN. TO EXIST SYS NONE
OHIO CITY 62440 VAN WERT 081	06/01 X -	PRAIRIE D TO LT AUGLAIZE TO AUGLAIZE RIVER	950 851	X X	SECONDARY STAN.RATE TRICK.FIL X	C	X	X	7 NO PROJECT NEEDED SCH CI ETP CM ECG (UNDER CONSTRUCTION)
OLMSTED FALLS 62730 CUYAHOGA 018	06/05 X X	WEST BR OF ROCKY RIVER TO ROCKY RIVER	2280 2144	X X	SECONDARY EXTENDED AERATION X	S	X	X	7 NO PROJECT NEEDED SCH AAE CM ECG MC BD
OREGON 63030 LUCAS 048	06/01 - -	MAUMEE RIVER	6000 13319	X -	SERVED -	S	-	-	- SEE TOLEDO
ORRVILLE 63140 WAYNE 085	05/04 1951 1967	LT CHIPPEWA CR TO CHIPPEWA CR TO TUSCARAWAS R	7180 6511	1.016 .900	SECONDARY HIGH RATE TRICK.FIL 15.000	S	11600	14001	1 ENLARGEMENT SCH CM ETHP AA CM ECG DG BD
ORWELL 63210 ASHTABULA 004	06/06 1968 -	GRAND RIVER	860 819	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED SCH AM CM LD (UNDER CONSTRUCTION)
OTTAWA 63420 PUTNAM 069	06/01 1955 -	BLANCHARD RIVER AND AUGLAIZE RIVER	3475 3245	.386 .590	SECONDARY ACTIVATED SLUDGE 5.800	C	1910	26117	7 NO PROJECT NEEDED SCH KM CM AM CM E DG BD
OTTAWA HILLS 63500 LUCAS 048	06/01 - -	MAUMEE RIVER	4430 3870	X -	SERVED -	S	-	-	- SEE TOLEDO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO

1991

COMMUNITY NAME AND COUNTY	BASINE TYP RGT TYP RVT	DISCHARGE TO REMARKS	POP. SERVED (CENSUS)	FED MGD (DESIGN)	TYPE DAILY TREATMENT (DES.)	ISE PAR. (MGD)	X	INTERMITTENT DISCH.	X	NEEDS TREATMENT
ORTONVILLE	06/07	LITTLE AUGLAIZE RIVER	780		NONE	ICE				10 NEW PLANT
43560	-									
PUTNAM	-		781	-						1NONE
OAO	-			-						
OXFORD	05/14	FOUR MILE CREEK	21360	1.107	SECONDARY	ISE	X			2
45056					EXTENDED					
BUTLER	12781		24281	X	AERATION					1SH OM 3A EM ETN CM ECO
009	12551					11.000				1VV
PAINESVILLE	06/06	GRAND RIVER	17543	2.670	PRIMARY	ISE	X	304551		3665 EX OTHER METHODS ADDED
44077					IMPHOFF					
LAKE	13581		14115	4.000	CLARIF					1SCH O OM EM ES DG ZM VV
043	-					24.000				
PAINESVILLE C.D.#5	06/06	LAKE ERIE	5109	X	SECONDARY	ISE	X		X	13 CHLORINATION
HOLLY PARK SUBD					EXTENDED					
44077	13631		-		AERATION					1SCH ASE EM
LAKE	-					4.500				
043	-									
PANDORA	06/03	CREEK CR TO BLANCHARD R	4581	X	SECONDARY	ISE	X		X	10 NEW PLANT
		TO AUGLAIZE RIVER			EXTENDED					
45872	X			X	AERATION					
PUTNAM	-		737							1SCH ASE CM ECO RT
069	-									1UNDER CONSTRUCTION
PARKVIEW	16/05	LAKE ERIE	7035	X	SERVED	ISE	-		-	
44077	-									
CUYAHOGA	-		2134	-						1SEE CLEVELAND
035	-									1WESTERLY PLANT
PARMA	09/03	CUYAHOGA RIVER	97320	X	SERVED	ISE	-		-	
44129	-									
CUYAHOGA	-		83465	-						
035	-									1SEE CLEVELAND
										1SOUTHERLY PLANT
PARMA HEIGHTS	09/03	CUYAHOGA RIVER	26275	X	SERVED	ISE	-		-	
44130	-									
CUYAHOGA	-		23103	-						
035	-									1SEE CLEVELAND
										1SOUTHERLY PLANT
PATASKALA	05/04	ST PLEASING RIVER	1180	X	SECONDARY	ISE	X		X	12 NO PROJECT NEEDED
43062					ACTIVATED					
LICKING	13631		13565	.250	SEWER					1SCH AM EM ECO RT
045	-					2.500				1UNDER CONSTRUCTION
PAULDING	06/01	FLAT ROCK CREEK TO	3160	.298	SECONDARY	ISE	3363		33617	10 NO PROJECT NEEDED
45875		AUGLAIZE RIVER			STABIL.					
PAULDING	13631		7356	.599	POND					
061	-					5.000				1SH ES
PAYNE	06/01	FLAT ROCK CREEK TO	1370	X	SECONDARY	ISE	X		X	12 NO PROJECT NEEDED
45879		AUGLAIZE RIVER			STABIL.					
PAULDING	13631		12971	X	POND					1SH ES
061	-					X				
PEEBLES	20/22	BROUGH CREEK	1630	X	SECONDARY	ISE	X		X	13 CHLORINATION
45660					EXTENDED					
ADAMS	19631		3601	.350	AERATION					1SH CT ETP FP RP
001	-					1.000				
PEMBERVILLE	16/03	AT PORTAGE RIVER TO	17431	X	CLOSE	ISE	X		X	13 NEW PLANT
43552		PORTAGE RIVER								
WOOD	13631		13331	-						1NONE
067	-			-						
PENFIELD HIGH	16/03	BLACK RIVER TO	530	X	SERVED	ISE	-		-	
EDRAIN CO S.D.#5		LAKE ERIE								
44240	-			-						1SEE EDRAIN
LORAIN	-									
047	-									
PEORIA DIST	06/05	MTH OF CUYAHOGA RIVER	4330	X	SECONDARY	ISE	X		X	12 NO PROJECT NEEDED
CREEK SEW					EXTENDED					
44320	19631		4211	.840	AERATION					
CUYAHOGA	-									1SCH ASE CM ECS
035	-					4.331				
PEORIA DIST	06/05	MTH OF CUYAHOGA RIVER	4301	X	SECONDARY	ISE	X		X	12 NO PROJECT NEEDED
PEORIA HILLS					EXTENDED					
44320	X			.360	AERATION					
CUYAHOGA	-									1SCH ASE CM ECS
035	-					900				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO — E391 —

COMMUNITY NAME AND COUNTY	BASIN / YR REV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY DESIGN	TYPE TREATMENT / DES. P.E.	SI / F	$P.E._w$ (000) / UNTREAT	DISCH	NEEDS TREATMENT
PERKINS-MARGARETTA SD-HINDE SUB DIST 65661 ERIE 022	04/05 / 1957	TRIB TO LAKE ERIE	1500	.102 / .160 / 1,600	SECONDARY / ACTIVATED SLUDGE	S	1500	7513	CHLORINATION; SC CI AM CP RO
PERKINS MARGARETTA SD-COLUMBUS PK SUBD 65662 ERIE 023	04/05 / 1957	TRIB TO LAKE ERIE	700	.074 / .075 / 750	SECONDARY / EXTENDED AERATION	S	869	10011	ENLARGEMENT; SC AME CP RO
PERRYSBURG WOOD 087	06/01	GRASSY CREEK	6560	.967 / 1.200 / 10,000	INTERMED. / CHEMICAL	C	5460	2465	12 OTHER METHODS ADDED; SCH GM AP CM KA DFRY RO XDP
PERRYSBURG SOUTHWOOD PARK 65892 WOOD 087	06/01	MAUMEE RIVER	1300 / -	X / X	SECONDARY / EXTENDED AERATION	S	X	Y	17 NO PROJECT NEEDED; SCH AAE CM ECG
PERRYSVILLE ASHLAND 003	05/06	MOHICAN RIVER	925 / 769	X / .080 / 1,000	PRIMARY / IMHOFF	C	X	X	12 OTHER METHODS ADDED; SH CI RO
PICKERINGTON FAIRFIELD 023	05/10	SYCAMORE CREEK	5351 / 6361	X / -	NONE	C	X	X	10 NEW PLANT; NONE
PIKETON PIKE 066	06/10	SCIOTO RIVER	1475 / 1266	X / .633 / 4,000	PRIMARY / MECHANICAL CLEANED	S	X	X	12 OTHER METHODS ADDED; SH CM ECG RO DG
PIQUA MIAMI 055	05/10	BIG DARBY CREEK	23331 / 21461	.228 / .183 / 1,233	SECONDARY / STAN.RATE / TRICK. FIL.	S	2680	34211	ENLARGEMENT; SH CI ETR CP RO
PLEASANT HILL MIAMI 056	05/13	STILLWATER RIVER	1075 / 1365	.136 / .140 / 1,400	PRIMARY / IMHOFF	S	X	X	12 OTHER METHODS ADDED; ICI RO
PLYMOUTH RICHLAND 038	06/05	WEST BR HURON RIVER TO THURON RIVER	1355 / 1365	.213 / .260 / 2,600	SECONDARY / STABIL. / PFRD	C	X	Y	17 NO PROJECT NEEDED; SR CI
POLAND S D #4 MAHONING 050	05/03	MAHONING RIVER	400 / -	Y / .050 / 900	SECONDARY / EXTENDED AERATION	S	794	5617	NO PROJECT NEEDED; SCH AAE CM EC
POLAND MAHONING 050	05/03	MAHONING RIVER	8240 / 7266	X / -	SERVED / -	S	-	-	X; SEE STRUTHERS
POMEROY MEIGS 063	05/21	OHIO RIVER	3350 / 3365	X / -	NONE	C	X	X	10 NEW PLANT; NONE
PORTAGE COUNTY AURORA ACRES S D PORTAGE 065	06/03	UNNAMED DITCH TO PEAD	630 / -	.059 / .245 / 650	SECONDARY / EXTENDED AERATION	S	740	6917	NO PROJECT NEEDED; SCH AAE CM ECG

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO 1991

COMMUNITY NAME AND COUNTY	BASIN YR BOX YR DVI	DISCHARGE TO REMARKS	POP. SERVED CENSUS	FLOW (MGD) DAILY DESIGN	TYPE TREATMENT	ST	P.E. (1000) DES. P.E.	IN	OUTPUT	DISCH	NEEDS TREATMENT
PORTAGE COUNTY BRIMFIELD S.D. #1 47702 PORTAGE 067	0306 X - -	PLUM CREEK BEECHCREST	2030	-	X SECONDARY EXTENDED .220 AERATION 2.700	S	2170				11117 NO PROJECT NEEDED ISCH AAE CM ECG
PORTAGE COUNTY BRIMFIELD S.D. #3 47703 PORTAGE 067	0306 X - -	OPEN DITCH TO PLUM CREEK	900	-	.062 SECONDARY EXTENDED .365 AERATION 650	S	682				2517 NO PROJECT NEEDED ISCH AAE CM ECG
PORTAGE COUNTY GILLETTE EST SPEC S.D. 47704 PORTAGE 067	0306 X - -	TRIB TO TINKERS CREEK	4000	-	.223 SECONDARY EXTENDED .443 AERATION 4,600	S	2135				4617 NO PROJECT NEEDED ISCH AAE CM ECG
PORTAGE COUNTY ROOTSTOWN S.D. #1 47705 PORTAGE 067	0306 X - 19	BEAD DITCH TO BREAKNECK CREEK RAMON WOOD	900	-	.037 SECONDARY EXTENDED .220 AERATION 900	S	1861				1417 NO PROJECT NEEDED ISCH AAE CM ECG
PORTAGE COUNTY SHARONVILLE S.D. #1 47706 PORTAGE 067	0306 1953 - 19	CUYAHOGA RIVER RED FOX ESTATES	1500	-	.060 SECONDARY EXTENDED .163 AERATION 1,600	S	1380				12013 CHLORINATION ISCH AAE CM BD
PORTAGE COUNTY SHALERSVILLE S.D. #2 47707 PORTAGE 067	0306 X - 19	CUYAHOGA RIVER ROBINSBROOK	1300	-	.120 SECONDARY EXTENDED .164 AERATION 1,440	S	1670				8617 NO PROJECT NEEDED ISCH AAE CM ECG
PORTAGE COUNTY STREETSBORO S.D. #2 47708 PORTAGE 067	0306 X - 19 -	TRIB OF TINKERS CREEK ROLLING HILLS ACRES	900	-	X SECONDARY EXTENDED .260 AERATION 630	S	1120				3617 NO PROJECT NEEDED ISCH AAE CM ECG
PORTAGE COUNTY STREETSBORO S.D. #3 47709 PORTAGE 067	0306 X - 19	TRIB OF TINKERS CREEK BROOKHEAD TRAILS	700	-	X SECONDARY EXTENDED .175 AERATION 750	S	X		X		17 NO PROJECT NEEDED ISCH AAE CM ECG
PORT CLINTON 47760 OTTAWA 042	0205 1954 -	LAKE ERIE	7550 6870	1.643 1.500	INTERMED CHEMICAL 15.000	18	14760				605012 OTHER METHODS ADDED ISM ECG D KA CM DG ECG BD
PORTSMOUTH 48061 SCIOTO 072	0513 1956 -	OHIO RIVER	32685 33637	3.833 4.130	PRIMARY MECHANICAL CLARIFIER 41.000	21	24000				3245012 OTHER METHODS ADDED ISC CM CM E DG VV
PORTSMOUTH SCIOTOVILLE PLANT 48062 SCIOTO 072	0513 1925 1967	OHIO RIVER	6700	.130 X X	SECONDARY X	04	X		X		13 CHLORINATION ISCH AC CM DG BD
POWHATAN POINT 48660 BELMONT 007	0521 1951 -	OHIO RIVER	2150 2167	.075 .215	PRIMARY IMHOFF 3.600	17	X		X		12 OTHER METHODS ADDED ISM CE BD
PRESTONVILLE 48532 LAWRENCE 044	0521 - -	OHIO RIVER	920 9311	X -	NONE -	51	X		X		12 NEW PLANT ENONE
PUT-IN-BAY 48670 OTTAWA 042	0205 - -	LAKE ERIE	600 4571	X -	NONE -	51	X		X		12 NEW PLANT ENONE
QUAKER CITY 48790 GUERNSEY 030	0504 1966 -	LEATHERWOOD AND WILLIS CREEKS	585 5831	.035 .080	SECONDARY STAN.RATE TRICK.FIL. 800	51	668				19013 CHLORINATION ISM CM EFD CM D BD
RAVENNA 43460 PORTAGE 067	0503 1966 1956	BREAKNECK CREEK	11355 10310	1.027 1.350	SECONDARY ACTIVATED SLUDGE 11.500	51	9523				11801 CHLORINATION ISCMD CM DA CM AA CM DG BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO (39)

COMMUNITY NAME AND COUNTY	BASIN [YR RVI]	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	TYPE TREATMENT DES.	ST P.F.	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
RAVENNA S D #1	06/03	BREAKNECK CREEK	200	.013	SECONDARY	S	119	6	17 NO PROJECT NEEDED
LAKEVIEW GARDENS					EXTENDED				
69470	X		-	.020	AERATION				SCH AAE CM EQG
PORTAGE									
067	-				200				
RAWSON	06/21	OTTAWA CR TO BLANCHARD R	620	X	NONE	C	X	400	10 NEW PLANT
		TO AUGLAIZE RIVER							
69510	-		607	-					NONE
HANCOCK									
032	-				X				
RAYLAND	05/22	OHIO RIVER	665	.051	PRIMARY	S	233	98	12 OTHER METHODS ADDED
					IMHOFF				
69650	1963		594	.100					SH CI EQG
JEFFERSON									
041	-				1,000				
READING	05/22	OHIO RIVER	14470	X	SERVED	S	-	-	-
69730	-		12832	-					SEE CINCINNATI
HAMILTON									
031	-				-				
REYNOLDSBURG	05/13	BLACKLICK CREEK	12025	1.131	SECONDARY	S	18382	1620	13 CHLORINATION
					ACTIVATED				
70280	1938		7793	2.300	SLUDGE				SC GM CM AA CM DG VV RO
FRANKLIN									EQ
025	1964				20,600				
RICHMOND HEIGHTS	06/04	LAKE ERIE	6633	X	SERVED	S	-	-	-
70630	-		5068	-					SEE EUCLID
CUYAHOGA									
019	-				-				
RICHWOOD	05/10	FULTON CREEK	2220	.138	SECONDARY	S	893	194	13 CHLORINATION
					STAN.RATE				
70690	1939		2137	.200	TRICK.FIL				SH CM ETR D RO
UNION									
080	1964				2,000				
RIO GRANDE	05/21	RACCOON CREEK	345	X	PRIMARY	S	X	X	12 OTHER METHODS ADDED
					IMHOFF				
70770	1939		333	.270					SH CI RO
GALLIA									
027	-				700				
RIPLEY	05/22	OHIO RIVER	2415	X	NONE	S	X	X	10 NEW PLANT
70840	-		2176	-					NONE
BROWN									
009	-				-				
RITTMAN	05/24	RIVER STYX TO CHIPPEWA	6230	X	PRIMARY	S	X	X	12 OTHER METHODS ADDED
		CR TO TUSCARAWAS R			MECHANIC.				
70980	1953		5613	.875	CLEANED				SMCH GAW CM DG RO
WAYNE									
045	1962				8,750				
RIVERLEA	05/13	SCIOTO RIVER	460	X	SERVED	S	-	-	-
70990	-		425	-					SEE COLUMBUS
FRANKLIN									
025	-				-				
RIVERSIDE	05/13	MIAMI RIVER	2655	X	SERVED	S	-	-	-
71000	-		2591	-					SEE DAYTON
MONTGOMERY									
057	-				-				
ROCKFORD	06/01	SAINT MARYS RIVER	1170	.149	PRIMARY	C	905	696	12 OTHER METHODS ADDED
					IMHOFF				
71540	1958		1155	.124					SH SN SC CI RO
MERCER									
054	-				1,240				
ROCKY RIVER	06/05	LAKE ERIE	20530	X	SERVED	S	-	-	-
71690	-		18097	-					SEE CUYAHOGA SD #6
CUYAHOGA									ROCKY RIVER
018	-				-				
ROME	05/13	SCIOTO RIVER	140	X	NONE	C	X	X	10 NEW PLANT
71910	-		140	-					NONE
FRANKLIN									
025	-				-				
ROSEVILLE	05/04	MOXAHALA TO JONATHAN	1403	.095	PRIMARY	S	X	X	12 OTHER METHODS ADDED
MUSKINGUM		CREEK			MECHANIC.				
72100	1965		1740	.200	CLEANED				SC CM RO
MUSKINGUM									
060	-				2,000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO 1978

COMMUNITY NAME AND COUNTY	BASIN (YR RVI)	DISCHARGE TO REMARKS	POP. SERVED (CENSUS)	FED. NO. DAILY (DESIGN)	TYPE TREATMENT (DES. P.E.)	ST (W/OUT)	P.E. (000) TREAT	DISCH	NEEDS TREATMENT
ROSSFORD 72340 WOOD 087	06/01 - - -	MAUMEE RIVER	5050 6406	X -	SERVED -	S	-	-	- SEE TOLE30
RUSHLYVANIA 72400 LOGAN 046	05/10 - - -	RUSH CREEK	625 601	X -	NONE -	S	X	X	10 NEW PLANT NONE
RUSSELLS POINT 73010 LOGAN 046	05/13 - - -	MIAMI RIVER	1175 1111	X -	SERVED -	S	-	-	- SEE LOGAN CO INDIAN LAKE SD #1
SABINA 73290 CLINTON 014	05/10 1960 -	WILSON CREEK	2353 2313	.173 .300	SECONDARY EXTENDED AERATION 3.000	S	2060		1713 CHLORINATION SCH AAF CM
ST BERNARD 73610 HAMILTON 031	05/22 - - -	OHIO RIVER	6815 6278	X -	SERVED -	C	-	-	- SEE CINCINNATI
ST CLAIRSVILLE NORTH PLANT 73331 BELMONT 007	05/27 1937 1967	BRANCH TO WHEELING CREEK	3600 3465	.119 .100	SECONDARY STAN.RATE TRICK.FILT 1.000	S	1400		4101 ENLARGEMENT SH CI FTR CP FCG RD
ST CLAIRSVILLE SOUTH PLANT 73332 BELMONT 007	05/27 1940 1967	MC MAHON CREEK	3465 -	.295 .250	SECONDARY STAN.RATE TRICK.FILT 2.500	S	1700		925 1 ENLARGEMENT SH CI FTR CP FCG RD
SAINT HENRY 73630 MERCER 056	05/17 1966 -	COLDWATER TO BEAVER CREEK	1375 978	.070 .140	SECONDARY EXTENDED AERATION 1.400	R	1062		2017 NO PROJECT NEEDED SCH AAF CM FCG
ST MARYS 73640 BROWN 008	05/11 1938 -	EAST FORK	1600 1521	X .018	SECONDARY INTERMIT. SAND FILT 450	S	X	X	12 OTHER METHODS ADDED SH CP FS RD
ST MARYS 73710 AUGLAIZE 006	06/01 1949 -	SAINT MARYS RIVER	8275 7737	.907 2.300	SECONDARY ACTIVATED SLUDGE 22.900	S	13650		16451 NO PROJECT NEEDED SMG KS CM ETHR AA CM DFG FCG RD
ST PARIS 73780 CHAMPAIGN 011	05/13 1956 -	BRANCH TO NETTLE CREEK	1480 1460	.165 .150	SECONDARY STAN.RATE TRICK.FILT 2.100	C	5660		1290 1 ENLARGEMENT SH CI FTR CP RD
SALEM 73920 COLUMBIANA 015	05/21 1923 1956	MIDDLE FORK OF LITTLE BEAVER CREEK	14060 13856	2.100 2.900	SECONDARY ACTIVATED SLUDGE 20.000	S	11990		2215 13 CHLORINATION SM CM CM ETP AA CM DFG1 RD
SALINEVILLE 74060 COLUMBIANA 015	05/21 - - -	YELLOW CREEK	1960 1498	X -	NONE -	C	X	X	10 NEW PLANT NONE
SANDUSKY 74130 ERIE 022	06/05 1960 -	LAKE ERIE	36625 31984	5.200 13.320	PRIMARY MECHANIC. CLEANED 40.400	B	67600	64700	17 OTHER METHODS ADDED SG SAH CM EC DEPT VV XP
SEAMAN 75040 ADAMS 001	05/21 1959 -	W FK OHIO BRUSH CREEK TO OHIO RIVER	7501 7151	.042 .075	SECONDARY STAN.RATE TRICK.FILT 1.000	S	X	X	13 CHLORINATION SH CI FTR CP RD
SEBRING 75110 MAHONING 050	05/03 1935 1965	SEBRING BRANCH OF MAHONING RIVER	46465 46331	.420 .500	SECONDARY STAN.RATE TRICK.FILT 5.000	S	34951		29613 CHLORINATION SH GH CM ETP FS CM D 130 ES

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT EXS	EXS	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
SEVEN HILLS	06/03	CUYAHOGA RIVER	4663	X	SERVED	ES	-	-	
75330	-		5708	-		ES			SEE CLEVELAND
CUYAHOGA 018	-				-	ES			SOUTHERLY PLANT
SEVEN HILLS S D #2	06/03	CUYAHOGA RIVER	1300	X	SECONDARY EXTENDED	ES	X	X	17 NO PROJECT NEEDED
HILLSIDE ACRES SUBD						ES			
75351	X		-	.10	AERATION	ES			ESH AAE CM EQS
CUYAHOGA 018	-				1,000	ES			
SEVEN HILLS S D #2	06/03	TRIB OF CUYAHOGA RIVER	500	.02	SECONDARY EXTENDED	ES	354		2017 NO PROJECT NEEDED
SHAR-RUN						ES			
75352	X		-	.06	AERATION	ES			ESH AAE EQS
CUYAHOGA 018	-				600	ES			
SEVILLE	05/04	CHIPPEWA CREEK TO TUSCARAWAS RIVER	1470	.13	SECONDARY EXTENDED	ES	809		2731 CHLORINATION
75660	1961		1180	.15	AERATION	ES			ESC AAE CM
MEDINA 052	-				1,000	ES			
SHADYSIDE	05/21	OHIO RIVER	5200	.28	PRIMARY MECHANICAL	ES	3865		2265 OTHER METHODS ADDED
75690	1956		5029	.800	CLEANED	ES			ESH CM E DG VV
BELMONT 007	-				6,000	ES			
SHAKER HEIGHTS	06/04	LAKE ERIE	13355	X	SERVED	ES	-	-	
75610	-		36665	-		ES			SEE CLEVELAND
CUYAHOGA 018	-				-	ES			EASTERLY PLANT
SHARONVILLE	05/21	OHIO RIVER	7765	X	SERVED	ES		-	
75830	-		33905	-		ES			SEE CINCINNATI
HAMILTON 031	-				-	ES			
SHEFFIELD LAKE	06/05	LAKE ERIE	8595	X	SERVED	ES	-	-	
76190	-		5884	-		ES			SEE LORAIN
LORAIN 047	-				-	ES			
SHELBY	05/04	BLACK FK-MOHICAN R TO WALHONDING RIVER	4500	.37	SECONDARY ACTIVATED	ES	7745		1085 CHLORINATION
76230	1954		9106	1.500	SLUDGE	ES			ESH DA GM CM AA CM DEG
RICHLAND 070	-				13,500	ES			130
SHERWOOD	06/01	SULPHUR CREEK TO MAUMEE RIVER	570	X	NONE	ES	X	X	TO NEW PLANT
76370	-		574	-		ES			NONE
DEFIANCE 020	-				-	ES			
SHILOH	06/05	W BRANCH HURON RIVER TO HURON RIVER	755	.05	SECONDARY ESTAB.RATE	ES	434		435 CHLORINATION
76660	1960		724	.12	OTHER, FILT	ES			ESH CL ESC CP RO
RICHLAND 070	-				1,200	ES			
SHREVE	05/04	KILLBUCK CREEK AND WALHONDING RIVER	1720	.13	SECONDARY EXTENDED, FILTERS	ES	1655		215 CHLORINATION
76650	1962		1617	.100	UNKNOWN	ES			ESC CM E CM O EP
WAYNE 085	-				1,750	ES			
SIDNEY	05/13	MIAMI RIVER	16065	1.400	SECONDARY ACTIVATED	ES	16700	6580	CHLORINATION
76720	1956		18693	2.300	SLUDGE	ES			ESH GM CM AA CM DG VV
SHELBY 075	-				20,600	ES			
SILVER LAKE	06/03	CUYAHOGA RIVER	3115	X	SERVED	ES	-	-	
76810	-		2655	-		ES			SEE AKRON
SUMMIT 077	-				-	ES			
SILVERTON	05/21	OHIO RIVER	7240	X	SERVED	ES	-	-	
76820	-		6587	-		ES			SEE CINCINNATI
HAMILTON 031	-				-	ES			
SMITHVILLE	05/04	SUGAR CREEK TO TUSCARAWAS RIVER	1140	.15	SECONDARY EXTENDED	ES	1759		4183 CHLORINATION
77000	1963		1326	.15	AERATION	ES			ESH AAE CM
WAYNE 085	-				1,788	ES			

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR AGE / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	IS / I	P.E. (1000) / UNTREATED	/ DISCH	NEEDS / TREATMENT
SOLON 77071 CUYAHOGA 018	06/03 1962	BRANCH TO TINKERS CREEK -	8030 6333	.714 .700 7,000	SECONDARY ACTIVATED SLUDGE	S I	6330	5061 I	Z NO PROJECT NEEDED SCH GA CM AA FC DERT VV 130
SOLON N E DISTRICT 77072 CUYAHOGA 018	06/03 1967	TRIBUTARY OF CUYAHOGA RIVER -	5300 -	X 1.333 10,000	SECONDARY I	S I	X	X	Z NO PROJECT NEEDED SCH AC CM FCG 80
SOMERSET 77210 PERRY 064	05/06 1965	RUSH CREEK -	1610 1351	.112 .250 2,500	SECONDARY ACTIVATED SLUDGE	S I	1300	4413 I	CHLORINATION SCH AM CM 83
SOUTH CHARLESTON 77560 CLARK 012	05/11 1938	LITTLE MIAMI RIVER -	1550 1505	.149 .150 1,500	SECONDARY STAN.RATE TRICK.FIL	S I	1710	4161 I	ENLARGEMENT SCH CE FTR CP 80
SOUTH EUCLID 77580 CUYAHOGA 018	06/06 -	LAKE ERIE -	30540 27563	X -	SERVED -	S I	-	-	- SEE EUCLID
SOUTH LEBANNON KASH DAMBURGY SUBD 77630 WARREN 083	05/11 X -	DRY RUN TO MIAMI RIVER -	300 2720	X .030 300	SECONDARY EXTENDED AERATION	S I	X	X	CHLORINATION SCH AAE CP
SOUTH POINT 77860 LAWRENCE 099	05/21 1963	OHIO RIVER -	2085 1563	.150 .300 3,000	PRIMARY MECHANIC. CLEANED	S I	1378	8561 I	Z OTHER METHODS ADDED SC CM FCG DC
SOUTH ZANESVILLE 78190 MUSKINGUM 060	05/06 1954	MUSKINGUM RIVER -	1555 1557	.142 .200 2,000	PRIMARY MECHANIC. CLEANED	S I	2071	1261 I	Z OTHER METHODS ADDED SH CM DCG 80
SPENCER 78400 MEDINA 052	06/05 -	SPENCER CREEK -	770 747	X -	NONE -	S I	X	X	NO NEW PLANT NONE
SPENCERVILLE 78470 ALLEN 003	06/01 1956	SIX MILE CREEK TO AUGLAIZE RIVER -	2125 2351	.276 .250 2,500	SECONDARY ACTIVATED SLUDGE	S I	2585	3681 I	ENLARGEMENT SCH G CM AM CM DG 80
SPRINGBORO ROYAL OAKS PARK SUBD 78480 WARREN 083	05/13 X -	CLEAR CREEK TO MIAMI RIVER -	300 917	.178 .160 1,600	SECONDARY EXTENDED AERATION	S I	1700	2001 I	ENLARGEMENT SCH AAE CM
SPRINGFIELD 78750 CLARK 012	05/13 1935 1961	MAD RIVER -	46500 42725	17.200 25.300 105,000	SECONDARY HIGH RATE TRICK.FIL	S I	44600	139001 I	Z NO PROJECT NEEDED SW CM FCG FTH DERT VV XP
SPRINGFIELD TWP 78760 HAMILTON 031	05/21 X -	SMALL CREEKS -	7760 7760	X X X	SECONDARY STAN.RATE TRICK.FIL	S I	X	X	CHLORINATION CP FT CP
STARK COUNTY REDEMPTION GENOA 78910 STARK 076	05/06 -	TUSCARAWAS RIVER -	2000 -	X -	SERVED -	S I	-	-	- SEE MASSILLON
STEUBENVILLE 78100 JEFFERSON 041	05/21 1955	OHIO RIVER -	36500 32685	5.167 9.300 45,000	INTERMED. TERTIARY	S I	34550	12620 I	Z OTHER METHODS ADDED SCH I CP AA CM FCG DG VV YYY
STRASBURG 78870 TUSCARAWAS 079	05/06 1968	STILLWATER RIVER -	1920 1537	X X	SECONDARY ACTIVATED SLUDGE	S I	X	X	Z NO PROJECT NEEDED SCH AM CM FCG HC 80 (UNDER CONSTRUCTION)

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN/ TYP RVR	DISCHARGE TO REMARKS	POP SERVED / CENSUS	FLOW MGD DAILY / DESIGN	TYPE TREATMENT	ISI	O.F. (MGD) COUNTY	STATE	DISCH	NEEDS TREATMENT
STRATTON 73940 JEFFERSON 041	13522 1 1 1951 1 - 1	OHIO RIVER	1 423 1 411 1	.033 .100 1.000	PRIMARY 1 EMERG 1	1S1 1 1 1 1 1 1	33S1			7112 OTHER METHODS ADDED 1 1CIM ECG RD 1
STRONGSVILLE AREA A 80011 CUYAHOGA 018	13A/05 1 1965 1 - 1	BRANCH TO EAST BRANCH OF ROCKY RIVER	1300 1 83761 1	X .100 1.000	SECONDARY EXTENDED AERATION 1	1S1 1 1 1 1 1 1	85001			85001 NO PROJECT NEEDED 1 1SCH AAE CM ECG 1
STRONGSVILLE AREA H 80012 CUYAHOGA 018	10A/05 1 1965 1 - 1	TRIBUTARY TO EAST BRANCH ROCKY RIVER	2500 1 - 1	X .255 2.500	SECONDARY EXTENDED AERATION 1	1S1 1 1 1 1 1 1	X 1		X	17 NO PROJECT NEEDED 1 1SCH AAE CM ECG 1
STRONGSVILLE AREA C 80013 CUYAHOGA 018	10A/05 1 1965 1 - 1	TRIBUTARY TO EAST BRANCH ROCKY RIVER	3200 1 - 1	X .369 3.600	SECONDARY EXTENDED AERATION 1	1S1 1 1 1 1 1 1	X 1		X	17 NO PROJECT NEEDED 1 1SCH AAE CM ECG 1
* STRUTHERS 80080 MAHONING 050	10A/04 1 1961 1 - 1	MAHONING RIVER	19800 1 19533 1	2.537 CHEMICAL 7.500 11.250	INTERMED. 1 1 1 1 1 1	1S1 1 1 1 1 1 1	18225			682512 OTHER METHODS ADDED 1 1SHM GAM SM KA ECG DEMRT 1VV KP 1
STRYKER 80150 WILLIAMS 054	10A/01 1 1965 1 - 1	TIFFIN RIVER	1240 1 1205 1	.100 .163 1.600	SECONDARY STABIL. POND 1	1S1 1 1 1 1 1 1	X 1		X	17 NO PROJECT NEEDED 1 1LD 1 1
SUGAR GROVE 80360 FAIRFIELD 023	13S/06 1 1934 1 - 1	HOCKING RIVER	500 1 478 1	X .050 .500	PRIMARY 1 EMERG 1 1 1	1S1 1 1 1 1 1 1	X 1		X	17 OTHER METHODS ADDED 1 1SH CI RD 1 1
SUMMIT COUNTY NORTHEAST S D PLT #11 80721 SUMMIT 077	13A/03 1 X 1 -	TR OF TINKERS CREEK 1R ROSELAND ESTATES	1300 1 - 1	.072 .133 1.600	SECONDARY EXTENDED AERATION 1	1S1 1 1 1 1 1 1	713			5013 CHLORINATION 1 1SCH AAE CM 1 1
SUMMIT COUNTY NORTHEAST S D PLT #3 80722 SUMMIT 077	13A/03 1 X 1 -	WALLACE LATERAL BRANDYWINE CR 1R MACEDONIA ESTATES	300 1 - 1	.040 .300 .400	SECONDARY EXTENDED AERATION 1	1S1 1 1 1 1 1 1	428			2811 ENLARGEMENT 1 1SCH AAE CM 1 1
SUMMIT COUNTY NORTHEAST S D PLT 1S1 80723 SUMMIT 077	13A/03 1 X 1 -	BRANDYWINE CREEK 1R NORTHFIELD 1MACEDONIA	8000 1 - 1	1.036 1.200 10.000	SECONDARY EXTENDED AERATION 1	1S1 1 1 1 1 1 1	5220			8351 ENLARGEMENT 1 1SCH AAE CM 1 1
SUMMIT COUNTY NORTHEAST SD PLT 1? 80724 SUMMIT 077	13A/03 1 X 1 -	BRANDYWINE CREEK 1R CONNECTICUT COLONY 1COL 1 CONNECTICUT COLONY	400 1 - 1	X .240 .400	SECONDARY EXTENDED AERATION 1	1S1 1 1 1 1 1 1	701			217 NO PROJECT NEEDED 1 1SCH AAE CM ECG 1 1
SUMMIT COUNTY NORTHAMPTON SD-PLT 2 80725 SUMMIT 077	10A/03 1 X 1 - 1	TRIB OF MUD BROOK 1HIDDEN VAL E BROOK HTS 1HIDDEN VAL S BROOK HTS	720 1 - 1	.450 .234 .400	SECONDARY EXTENDED AERATION 1	1S1 1 1 1 1 1 1	X 1		X	13 CHLORINATION 1 1SCH AAE CM 1 1
STOW SD #4 80761 SUMMIT 077	10A/03 1 1976 1 - 1	CUYAHOGA RIVER	15700 1 - 1	1.100 1.200 10.000	PRIMARY 1 EMERG 1 1	1S1 1 1 1 1 1 1	10970			800016 CONN. TO EXIST SYS 1 1SH CI RD 1 1
STOW S D #14 RENEE ESTATES 80762 SUMMIT 077	10A/03 1 X 1 -	TRIBUTARY TO FISH CREEK	300 1 - 1	.218 .050 .500	SECONDARY EXTENDED AERATION 1	1S1 1 1 1 1 1 1	150			913 CHLORINATION 1 1SCH AAE CM 1 1
STOW S D #16 SILVER CREST ESTATES 80763 SUMMIT 077	10A/03 1 X 1 -	MUD BRANCH	375 1 - 1	.059 .330 .375	SECONDARY EXTENDED AERATION 1	1S1 1 1 1 1 1 1	662			4816 CONN. TO EXIST SYS 1 1SCH AAE CM ECG 1 1
SUNBURY 80920 DELAWARE 021	10S/10 1 1967 1 - 1	BIG WALNUT CREEK	1595 1 1360 1	.159 .500 5.000	SECONDARY EXTENDED AERATION 1	1S1 1 1 1 1 1 1	X 1		X	17 NO PROJECT NEEDED 1 1SCH GA AAE CM ECG LD 1 1

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO 1978

COMMUNITY NAME AND COUNTY	ISSUED YR MO YR DAY	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLOW MGD DAILY DESIGN	TYPE TREATMENT DES.	ISI P.E. INTREAT	(1000) DISCH	NEEDS TREATMENT
SWANTON R1060 FULTON 026	06/01 1954 - -	SWAN CREEK	2550 2434	.365 .312	SECONDARY HIGH RATE TRICK.FIL 3.003	ISI	3590	85711 ENLARGEMENT ISCH GM CM ETHR CM DCG RD
SYLVANIA R1270 LUCAS 048	05/26 1957 - -	TEN MILE CREEK TO OTTAWA RIVER	7650 5187	.630 .300	SECONDARY ACTIVATED SLUDGE 3.003	ISI	3500	27011 ENLARGEMENT ISCH GA GM CM AA CM E DG RD
TALLMADGE R1480 SUMMIT 077	06/03 - - - -	CUYAHOGA RIVER	8835 10246	X -	SERVED -	ISI	-	- - - ISEE AKRON
THORNVILLE R1970 PERRY 064	05/04 1965 - -	HONEY CREEK	520 521	.090 .113	SECONDARY EXTENDED AERATION 1.100	ISI	1508	9217 NO PROJECT NEEDED ISC AAE ECG
TIFFIN R2180 SENECA 074	06/02 1956 1967	SANDUSKY RIVER	22675 21478	2.140 4.200	SECONDARY ACTIVATED SLUDGE 60.000	ISI	19100	106817 NO PROJECT NEEDED ISCHM GM CM AA CM ECG DG VV RD
TILTONSVILLE R2250 JEFFERSON 041	05/21 1953 - -	OHIO RIVER	25603 2696	.136 .330	PRIMARY IMHOFF 3.500	ISI	1535	68512 OTHER METHODS ADDED ISH CT ECG RD
TIMBERLAKE R2260 LAKE 043	05/06 - - - -	GRAND RIVER	855 570	X -	SERVED - -	ISI	-	- - - ISEE WILLOUGHBY
TIPP CITY R2320 MIAMI 055	05/13 1949 1963	MIAMI RIVER	4700 4267	.285 .800	SECONDARY STAN.RATE TRICK.FIL 4.000	ISI	2620	52013 CHLORINATION ISH CT ETH CP RD
* TOLEDO R2600 LUCAS 048	06/01 1939 1953	MAUMEE RIVER	365300 318203	68.270 80.000	SECONDARY ACTIVATED SLUDGE 600.000	ISC	604000	1192001 ENLARGEMENT ISH GA GM CM AA CM E DOMET RC LS
TONTOGANY R2670 WOOD 087	06/01 - - - -	TRIB TO MAUMEE RIVER	390 393	X -	NONE -	CE	X -	X - - NO NEW PLANT INONE
TORONTO R2810 JEFFERSON 041	05/22 1963 - -	OHIO RIVER	7950 7703	.516 1.220	PRIMARY MECHANIC. CLEANED 10.000	ISI	6310	370012 OTHER METHODS ADDED ISCH GA GM ECG DER VV IXP
TROTWOOD R3100 MONTGOMERY 057	05/23 - - - -	MIAMI RIVER	6330 6393	X -	SERVED -	ISI	-	- - - ISEE DAYTON
TROY R3231 MIAMI 055	05/23 1960 1953	MIAMI RIVER	9695 13695	.780 1.300	SECONDARY HIGH RATE TRICK.FIL 22.500	ISI	11700	171013 CHLORINATION ISCH GM CM ETHR CM DERG VV
TROY N E PLANT R3232 MIAMI 055	05/23 1961 - -	MIAMI RIVER	4320 -	1.036 .700	SECONDARY EXTENDED AERATION 2.000	ISI	9460	238011 ENLARGEMENT ISCH GM AAE CM ECG
TRUMBULL COUNTY MINERAL RIDGE S D R3301 TRUMBULL 078	05/23 1965 - -	TRIBUTARY TO MAHONING RIVER	1500 -	.120 .200	SECONDARY EXTENDED AERATION 2.000	ISI	702	13813 CHLORINATION ISCH AAE CM
TRUMBULL COUNTY MINERAL RIDGE S D R3302 TRUMBULL 078	05/23 1962 - -	TRIB TO MAHONING RIVER	3701 -	.330 .175	SECONDARY EXTENDED AERATION 1.750	X	X	13 CHLORINATION ISC AAE CM

COMMUNITY NAME AND COUNTY	BASIN (YR RVI)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	P.E. (X000) P.E.	IW	UNTREATED DISCH	NEEDS TREATMENT
TRUMBULL COUNTY S D HOWLAND S D #3-SUB CE 83331 TRUMBULL 078	05/03 (1965)	MOSQUITO CREEK	900 - -	.050 .120 1.200	SECONDARY (EXTENDED AERATION	5 1 1	X	X	13 CHLORINATION 15C AAF CM
TRUMBULL COUNTY S D HOWLAND S D 6A 83332 TRUMBULL 078	05/03 (1965)	TRIBUTARY TO MAHONING RIVER	X - -	UNKNOWN .080 800		5 1 1	X	X	1X
TRUMBULL COUNTY S D HOWLAND S D 6B 83333 TRUMBULL 078	05/03 (1965)	TRIB TO MAHONING RIVER	500 - -	X .050 500	SECONDARY (EXTENDED AERATION	5 1 1	X	X	13 CHLORINATION 15C AAF CM
TRUMBULL COUNTY S D HUBBARD LIBERTY 83334 TRUMBULL 078	05/03 (1965)	TRIB TO MAHONING RIVER SUB DIST 3C	1300 - -	.069 .104 1,040	SECONDARY (EXTENDED AERATION	5 1 1	664	4717	NO PROJECT NEEDED 15CM AAF CM ECG
TRUMBULL COUNTY S D WEATHERSFIELD S D 83335 TRUMBULL 078	05/03 (1965)	TRIB TO MAHONING RIVER	1200 - -	X .120 1,200	SECONDARY (EXTENDED AERATION	5 1 1	X	X	13 CHLORINATION 15CM AAF CM
TRUMBULL COUNTY MOSQUITO CREEK S D 83336 TRUMBULL 078	05/03 (1967)	MOSQUITO CREEK	13300 - -	X 1.500 15,000	SECONDARY (EXTENDED AERATION	5 1 1	X	X	17 NO PROJECT NEEDED 15CM GM AAF CM ECG RD
TRUMBULL COUNTY WARREN CHAMP S D 83337 TRUMBULL 078	05/03 (1965)	TRIBUTARY TO MAHONING RIVER SUB DIST 1A	100 - -	X .390 100	SECONDARY (EXTENDED AERATION	5 1 1	X	X	13 CHLORINATION 15CM AAF CM
TUSCARAWAS 83510 TUSCARAWAS 079	05/04 (1953)	TUSCARAWAS RIVER	960 817 -	X .075 1,000	PRIMARY (IMHOFF	5 1 1	X	X	12 OTHER METHODS ADDED 15CM CE RD
TWINSBURG 83580 SUMMIT 077	06/03 (1957)	TINKERS CREEK	5240 4098 -	X .500 6,000	SECONDARY (ACTIVATED SLUDGE	5 1 1	3960	2801	13 CHLORINATION 15CM GM AA CM DS RD
* UHRICHSVILLE 83650 TUSCARAWAS 079	05/04 (1951)	STILLWATER CREEK TO TUSCARAWAS RIVER	10400 6701 -	1.500 1.700 17,000	SECONDARY (ACTIVATED SLUDGE	5 1 1	9200	9501	13 CHLORINATION 15CM DA CM AM CM DEH RC
UNION TWP S D #1 83710 LAWRENCE 044	05/21 (1959)	OHIO RIVER	3000 - -	.260 .353 3,500	PRIMARY (IMHOFF	5 1 1	X	X	12 OTHER METHODS ADDED 15C GM ECG RD
UNION 83720 MONTGOMERY 057	05/13 (1957)	STILLWATER RIVER	2230 1072 -	X .240 2,400	SECONDARY (ACTIVATED SLUDGE	5 1 1	X	X	13 CHLORINATION 15CM GM AA CM RD
UNION CITY 83730 DARKE 019	05/13 (1939)	SMAL & GREENVILLE CRS TO STILLWATER RIVER	1630 1657 -	.204 .250 2,500	SECONDARY (ACTIVATED SLUDGE	5 1 1	2310	4161	13 CHLORINATION 15CM AM CM
UNIVERSITY HEIGHTS 84150 CUYAHOGA 018	06/06 (-)	LAKE ERIE	17240 - -	X 15641 -	SERVED	5 1 1	-	-	1- 15EE CLEVELAND TREATERLY PLANT
UPPER ARLINGTON 84160 FRANKLIN 025	05/10 (-)	SCIOTO RIVER	37330 28486 -	X -	SERVED	5 1 1	-	-	1- 15EE COLUMBUS
UPPER SANDUSKY 84210 WYANDOT 088	04/02 (1956)	SANDUSKY RIVER	5220 4361 -	.770 .500 7,000	SECONDARY (ACTIVATED SLUDGE	5 1 1	10220	26951	ENLARGEMENT 15CM DA GM CM AA CM E 13C RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

TABLE 4C — STATE OF OHIO — 1980

COMMUNITY SERVED AND COUNTY	MAP # / YEAR / REMARKS	RECEIVING WATERS	FAC. MODE / DAILY / TREATMENT	TYPE	ST	P.E. (1000) SERVED	P.E. (1000) DESIGN	NEEDS TREATMENT
HOWARD	39/21 /	MOHICAN RUN TO MILL RIVER	100000	1.67	SECONDARY	ST	8200	28750	CHLORINATION
	85740 / 1956		104581	1.500	TRICK.FIL				SCH CM CM ETHP CM DG RO
CHAMPAIGN	011 / -				17,500				
UTICA	39/20	NORTH FORK TO LICKING RIVER	1200	X	SECONDARY	ST	X	X	CHLORINATION
	86850 / 1984		1856	.180	ACTIVATED SLUDGE				SCH CP AM CP DECG RO
LICKING	065 / -				1,800				
VALLEY VIEW	35/21	SCIOTO RIVER	460	X	SERVED	ST	-	-	-
	85667 / -		1721	-					SEE COLUMBUS
FRANKLIN	035 / -				-				
VANDALIA	35/21	MIAMI RIVER	8565	.717	SECONDARY	ST	6250	25815	CHLORINATION
	85630 / 1930		4362	1.200	TRICK.FIL				SCH CL F C RO
MONTGOMERY	057 / 1963				12,000				
VAN WERT	06/01	TOWN CR-MISSLE CR TO LITTLE AUGLAIZE RIVER	11648	1.623	SECONDARY	IR	10100	21850	ENLARGEMENT
	86770 / 1934		11823	1.700	TRICK.FIL				SMG SH CM FTR CM EG
VAN WERT	141 / 1956				10,000				DOMRG RDC
VERMILLION	39/20	LAKE ERIE	7725	.853	PRIMARY	ST	X	X	IF NO PROJECT NEEDED
	85053 / 1967		6785	1.000					SCH GAM AC CM ECG
ERIE	043 / -				10,000				
VERSAILLES	39/21	WARD CREEK TO STILLWATER RIVER	2613	.270	SECONDARY	ST	3610	20815	CHLORINATION
	85130 / 1960		2150	.375	ACTIVATED SLUDGE				SH CM AM CM DCRG RO
DARKE	037 / 1961				3,750				
WADSWORTH	35/06	STYX-CHIPPEWA RIVERS SWD	11533	.796	SECONDARY	ST	7750	51015	CHLORINATION
	85810 / 1967	TUSCARAWAS RIVER	13535	1.200	ACTIVATED SLUDGE				SCH S CM AA CM DG RO
MEDINA	052 / 1964				12,000				
WAKEMAN	39/20	VERMILLION RIVER	700	X	NONE	ST	X	X	IF NEW PLANT
	85420 / -		738	-					NONE
HURON	043 / -				-				
WALBRIDGE	06/04	GRIB CREEK AND LAKE ERIE	2850	X	SERVED	ST	-	-	-
	85890 / -		2142	-					SEE TOLEDO
WOOD	087 / -								
WALTON HILLS (SD #20)	36/33	TRIBUTARY TO TINKERS CREEK	1775	.240	SECONDARY EXTENDED AERATION	ST	1490	25215	IMPROVED OPERATION
	86110 / -		1776	.250					SCH CM AAE CM ECG
CUYAHOGA	018 / X				2,500				
WAPAKONETA	36/01	AUGLAIZE RIVER	7330	.960	SECONDARY ACTIVATED SLUDGE	IR	17050	35501	ENLARGEMENT
	86170 / 1984		6756	1.200					SCH DA G4 KA CM AA CM
AUGLAIZE	006 / 1957				12,000				DE RO
WARREN	05/03	MAHONING RIVER	55000	10.140	INTERMED. CHEMICAL	IR	78435	56600	OTHER METHODS ADDED
	86380 / 1962		59668	13.500					SCH CM CM KM ECG HW ZE
TRUMBULL	078 / -				90,000				VV KN
WARRENSVILLE HEIGHTS	36/23	CUYAHOGA RIVER	13670	X	SERVED	ST	-	-	-
	86300 / -		13500	-					SEE CLEVELAND-SOUTHERLY
CUYAHOGA	018 / -				-				PLEVIA WARRENSVILLE/EA
* WARRENSVILLE SWD	36/26	CUYAHOGA RIVER	5300	X	SERVED	ST	-	-	-
	86400 / -		2261	-					SEE CLEVELAND
CUYAHOGA	018 / -				-				SOUTHERLY PLANT
WASHINGTON COURT HOUSE	05/10	PAINT CREEK	13713	1.717	SECONDARY HIGH RATE	IC	11350	10281	ENLARGEMENT
	86500 / 1960		12344	1.250	TRICK.FIL				SN GH CM RTRH CM DRRM RO
FAYETTE	026 / -				25,000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO (39)

COMMUNITY NAME AND COUNTY	BASIN [YR RG] [YR RV]	DISCHARGE TO REMARKS	POP SERVED [CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	P.E. (1000) UNTREATED	P.E. (1000) DISCH	NEEDS TREATMENT
WASHINGTONVILLE	05/03	LITTLE BEAVER CREEK TO OHIO RIVER	830	.042	SECONDARY EXTENDED	120	41	3 CHLORINATION
86960	1961		410	.100	AERATION			SCH AAE CP
COLUMBIANA 015	-			1.000				
WATERVILLE	06/01	MAUMEE RIVER	2175	.360	SECONDARY HIGH RATE	3465	703	11 ENLARGEMENT
86940	1958		1855	.120	TRICK.FILT			SH GM CM ETHR CP RO
LUCAS 048	-			1.500				
WAUSEON	06/01	NORTH TURKEYFOOT CREEK	5000	.695	SECONDARY STAN.RATE	8700	537	17 NO PROJECT NEEDED
87010	1939		4331	X	TRICK.FILT			SCH GM AP CM ETH ETH CM
FULTON 026	1964			5.000				ECG OGRT RO XO
WAVERLY	05/10	SCIOTO RIVER	4395	.335	PRIMARY MECHANIC.	5300	293	12 OTHER METHODS ADDED
87080	1956		3830	.750	CLEANED			SCH O GM CM E OG RO
PIKE 066	-			7.500				
WAYNE	06/04	TRIBUTARY TO PORTAGE RIVER	1260	X	NONE	X	X	10 NEW PLANT
87220	-		964	-				
WOOD 087	-			-				NONE
WAYNESBURG	05/04	SANDY CREEK	1429	.131	PRIMARY IMHOFF	1800	117	12 OTHER METHODS ADDED
87290	1958		1443	.039				SCH CEM ECG RO
STARK 076	-			2.000				
WAYNESVILLE	05/11	LITTLE MIAMI RIVER	1550	.162	PRIMARY IMHOFF	1295	51	2 OTHER METHODS ADDED
87430	1962		1294	X				5 CI
WARREN 09	-			2.500				
WELLEN	06/05	CHARLEMONT CR-W BR CE BLACK R TO BLACK RIVER	3860	.193	SECONDARY STAN.RATE	1675	192	13 CHLORINATION
LORAIN 04	1939		3593	.750	TRICK.FILT			SH GI ETR ES RO
	1953			2.500				
WELLSTON	05/21	RACCOON CREEK	5705	.540	SECONDARY STAN.RATE	X	X	13 CHLORINATION
87640	1937		5238	1.000	TRICK.FILT			SH G CM ETR CM O RO
JACKSON 040	1962			5.000				
WELLSVILLE	05/21	OHIO RIVER	6760	.291	PRIMARY MECHANIC.	2165	149	12 OTHER METHODS ADDED
87710	1958		2117	1.000	CLEANED			SCH CM ECG OGRT RO
COLUMBIANA 015	-			8.530				
WEST ALEXANDRIA	05/13	TWIN CREEK	1593	.112	PRIMARY IMHOFF	1570	90	11 ENLARGEMENT
87850	1939		1534	.120				SH GI RO
PREBLE 068	-			1.200				
WEST AUSTINTOWN	05/03	MAHONING RIVER	250	.028	SECONDARY EXTENDED	455	10	1 NO PROJECT NEEDED
87970	1962		250	X	AERATION			SC AAE CM ECG RO
MAHONING 050	-			X				
WEST CARROLLTON	05/13	MIAMI RIVER	7860	.961	SECONDARY EXTENDED	9930	1089	13 CHLORINATION
88000	1961		6749	.600	AERATION			SCH GAM SEA
MONTGOMERY 057	-			6.000				
WESTERVILLE	05/10	ALUM CREEK	8593	.542	SECONDARY ACTIVATED	5560	532	16 CONN. TO EXIST SYS
88270	1954		7011	.800	SLUDGE			SCH DA GM CM AM CM OG RO
FRANKLIN 025	-			5.000				
WEST JEFFERSON	05/10	LITTLE DARBY CREEK	3255	.276	SECONDARY ACTIVATED	2525	290	13 CHLORINATION
88410	1963		2774	.690	SLUDGE			SCH CM AM JERH RO
MADISON 049	-			5.000				
WEST LAFAYETTE	05/04	TUSCARAWAS RIVER	1625	.022	PRIMARY IMHOFF	1830	114	11 ENLARGEMENT
88480	1963		1476	.130				SH GI RO
COSHOCTON 016	-			3.000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	YR BGN / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / F	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS / TREATMENT
WESTLAKE	1960/05	BRANCH TO LAKE ERIE	14920	X	NONE	S	12905	12905	0 NEW PLANT
88550	-		12906	-					NONE
CUYAHOGA 018	-				-				
WEST LEIPSIC	1960/01	TRIB TO MAUMEE RIVER	320	X	NONE	C	X	X	0 NEW PLANT
88560	-		320	-					NONE
PUTNAM 069	-				-				
WEST LIBERTY	1950/13	MAD RIVER AND MIAMI RIVER	1545	.441	PRIMARY MECHANIC.	S	1170	927	12 OTHER METHODS ADDED
88620	1941		1522	.200	CLEANED				SH CM DCG BD
LOGAN 046	-				2,500				
WEST MILTON	1950/13	STILLWATER RIVER	3365	X	SECONDARY HIGH RATE	B	X	X	13 CHLORINATION
88970	1952		2972	.530	TRICK.FIL				SCH CIM ETM CM DG
MIAMI 055	1966				6,000				
WESTON	1960/11	WESTON CREEK	1130	X	SECONDARY EXTENDED	C	X	X	17 NO PROJECT NEEDED
89060	1968		1075	.150	AERATION				SCH AAE CM ECG BD
WOOD 047	-				1,500				
WEST SALEM	1950/06	MUDDY FK CR-L FK-MOHICAN AND WALHONDING RIVERS	1085	.089	SECONDARY ACTIVATED	S	507	51	17 NO PROJECT NEEDED
89250	1965		1017	.150	SLUDGE				SH AM CP ECG
WAYNE 085	-				1,500				
WEST UNION	1950/21	BRUSH CREEK	1850	X	SECONDARY HIGH RATE	C	X	X	13 CHLORINATION
89320	1952		1762	.150	TRICK.FIL				SH CI ETHR BD
ADAMS 001	-				2,000				
WEST UNITY	1960/11	WALNUT RUN TO TIFFIN RIVER	1620	X	NONE	C	X	X	0 NEW PLANT
89390	-		1192	-					NONE
WILLIAMS 096	-				-				
WEST VIEW	1960/05	PLUM CREEK	1300	.096	SECONDARY EXTENDED	S	810	70	17 NO PROJECT NEEDED
89600	X		1303	.100	AERATION				SCH AAE CM ECG
CUYAHOGA 018	-				1,000				
WHEELERSBURG	1952/21	OHIO RIVER	2690	X	NONE	C	X	X	0 NEW PLANT
89600	-		2582	-					NONE
SCIOTO 073	-				-				
WHITEHALL	1950/10	SCIOTO RIVER	26320	X	SERVED	S	-	-	0-
89750	-		20318	-					SEE COLUMBUS
FRANKLIN 025	-				-				
WHITEHOUSE	1960/11	BRANCH TO SANDY CREEK	400	.096	SECONDARY EXTENDED	C	X	X	17 NO PROJECT NEEDED
89810	1965		1135	.200	AERATION				SH AAE CM E
LUCAS 048	-				2,000				
WICKLIFFE	1960/05	LAKE ERIE	20290	X	SERVED	S	-	-	0-
89880	-		15760	-					SEE EUCLID
LAKE 043	-				-				
WILLARD	1960/05	WILLARD-W BR HURON RIVER TO HURON RIVER	5820	1.002	SECONDARY HIGH RATE	B	6540	120	17 NO PROJECT NEEDED
90030	1939		5657	.750	TRICK.FIL				SH GM CM ETH CM E DCR
HURON 039	1963				7,500				IDR VF
WILLIAMSBURG	1951/11	LITTLE MIAMI RIVER	2160	.183	SECONDARY EXTENDED	S	4340	2561	3 CHLORINATION
90160	1962		1956	.250	AERATION				SCH AAE CM
CLERMONT 013	-				2,500				
* WILLOUGHBY	1960/04	CHAGRIN RIVER	34575	3.077	INTERMED. CHEMICAL	S	20650	1390	12 OTHER METHODS ADDED
90510	X		15058	3.360					SCH D GM X CM ECG DG VV
LAKE 043	1967				33,800				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OHIO (39) PAGE 45

COMMUNITY NAME AND COUNTY	BASIN (YR RQ) (YR RV)	DISCHARGE TO REMARKS	POP SERVED / CENSUS	FLO MGD / DESIGN	TYPE TREATMENT	SI	P.E. (X00) UNTREAT	P.E. (X00) DISCH	NEEDS TREATMENT
WILLOWICK	06/06	LAKE ERIE	21220	X	SERVED	SI	-	-	1-
90520	-		14769	-					
LAKE	-								SEE EUCLID
043	-				-				
WILLSHIRE	06/01	ST MARYS RIVER	500	X	NONE	CI	X	X	10 NEW PLANT
90650	-		631	-					
VAN WERT	-								NONE
081	-				-				
WILMINGTON	05/21	LYTLES CREEK TO TODD FORK	9755	1.200	SECONDARY ACTIVATED	SI	10900	2823	CHLORINATION
90720	1937		8215	1.250	SLUDGE				SH GA CM AA CM DCP DCR
CLINTON					12,000				DFR RO KD
014	1963								
WINDHAM	05/03	SAND CR-EAGLE CR AND MAHONING RIVER	3700	.173	SECONDARY STAN.RATE	SI	1625	215	NO PROJECT NEEDED
90930	1949		3777	.450	TOT.+.FIL				SH CI FTR CP F RO
PORTAGE					4,500				
067	1953								
WINTERSVILLE DISTRICT A	05/21	CROSS CREEK	9140	.124	SECONDARY EXTENDED	SI	X	X	NO PROJECT NEEDED
91361	1967		5537	.360	AERATION				SCH AAF CM ECG
JEFFERSON					3,600				
041	-								
WINTERSVILLE DISTRICT B	05/21	CROSS CREEK	800	.317	SECONDARY EXTENDED	SI	X	X	NO PROJECT NEEDED
91362	1967		-	.080	AERATION				SCH AAF CM ECG
JEFFERSON					800				
041	-								
WINTERSVILLE DIST C	05/21	CROSS CREEK	600	.023	SECONDARY EXTENDED	SI	X	X	NO PROJECT NEEDED
91363	X		-	.360	AERATION				SCH AAF CM ECG
JEFFERSON					600				
041	-								
WINTERSVILLE DIST D	05/21	CROSS CREEK	800	.023	SECONDARY EXTENDED	SI	X	X	NO PROJECT NEEDED
91364	X		-	.280	AERATION				SCH AAF CM ECG
JEFFERSON					800				
041	-								
WINTERSVILLE DIST E	05/21	CROSS CREEK	800	.019	SECONDARY EXTENDED	SI	X	X	NO PROJECT NEEDED
91365	X		-	.080	AERATION				SCH AAF CM ECG
JEFFERSON					800				
041	-								
WOODLAWN	05/21	OHIO RIVER	3150	X	SERVED	SI	-	-	1-
91440	-		3007	-					
HAMILTON	-								SEE CINCINNATI
031	-				-				
WOODMERE	06/03	TRIBUTARY TO CUYAHOGA RIVER	2000	X	SECONDARY EXTENDED	SI	X	X	NO PROJECT NEEDED
91460	X		398	.200	AERATION				SCH AAF CM ECG
CUYAHOGA	-				2,900				
018	-								
WOODSFIELD	05/21	SUNFISH CREEK	3320	.280	PRIMARY IMHOFF	SI	2500	1330	2 OTHER METHODS ADDED
91490	1937		2956	.440					SC G CI ECG DCR RO
MONROE					4,600				
056	1965								
WOODVILLE	06/04	PORTAGE RIVER	1880	Y	NONE	CI	X	X	10 NEW PLANT
91630	-		1700	-					
SANDUSKY	-								NONE
072	-				-				
WOOSTER	05/04	KILLBUCK CREEK TO MAHONING RIVER	18495	*.196	SECONDARY ACTIVATED	RI	44503	X	NO PROJECT NEEDED
91700	1939		17046	5.200	SLUDGE				SCH D GM CM AA CM ECG
WAYNE					50,000				DG VC LS
085	1965								
WORTHINGTON	05/13	SCIOTO RIVER	12810	Y	SERVED	SI	-	-	1-
91770	-		12391	-					
FRANKLIN	-								SEE COLUMBUS
025	-				-				
WYOMING	05/21	OHIO RIVER	8695	X	SERVED	SI	-	-	1-
91850	-		7736	-					
HAMILTON	-								SEE CINCINNATI
031	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S E P.F. IW	P.F. (ROD) UNTREAT	P.F. (ROD) DISCH	NEEDS TREATMENT
XENIA	05/11	SHAWNEE CREEK	11245	2.040	SECONDARY HIGH RATE	S	18600	39601	1 ENLARGEMENT
91911	1962		20645	1.250	TRICK.FIL				SH CI PTN CM DCMRM BU
GREENE 029	-				12,500				
XENIA GLADYS RUN PLANT 91912 GREENE 029	05/11 1968 1960	GLADYS RUN TO LITTLE MIAMI RIVER	9200	1.550	SECONDARY ACTIVATED	S	15550	19101	1 ENLARGEMENT
			-	1.530	SLUDGE				SCH GM CM AA CM DFHRT VV
					13,500				
XENIA OLD TOWN PLT 91913 GREENE 029	05/11 X -	TRIBUTARY TO LITTLE MIAMI RIVER	600	.077	SECONDARY EXTENDED	S	680	6011	1 ENLARGEMENT
			-	.060	AERATION				SCH AAF CM FCG
					600				
YELLOW SPRINGS 91980 GREENE 029	05/11 1961 -	LITTLE MIAMI RIVER	4710	.440	SECONDARY EXTENDED	S	4740	59417	NO PROJECT NEEDED
			4167	.500	AERATION				GAM SCH AAE CM ECG
					5,000				
YORKVILLE 92120 JEFFERSON 041	05/21 1954 -	OHIO RIVER	1830	.219	PRIMARY MECHANIC. CLEANED	S	2900	15321	2 OTHER METHODS ADDED
			1901	X					SCH DA GM CM FS DCG VV
					3,600				
* YOUNGSTOWN 92190 MAHONING 050	05/03 1965 -	MAHONING RIVER	180500	18.730	INTERMED. CHEMICAL	18	84300	41250	2 OTHER METHODS ADDED
			156589	50.300					SCH GM KAM CM FCG HC VV KN
					218,000				
ZANESVILLE 92400 MUSKINGUM 060	05/04 1959 -	MUSKINGUM RIVER	39375	3.816	PRIMARY MECHANIC. CLEANED	IR	31000	20000	2 OTHER METHODS ADDED
			39077	10.000					GM SM CM DFHRT VV XP
					79,500				

OHIO

Community or Facility providing sewer services	Communities and/or Facilities served
AKRON	Cuyahoga Falls Lakemore Mogadore Silver Lake Tallmadge
ASHTABULA	East Ashtabula
BELMONT COUNTY SANITARY DISTRICT #1	Bellaire Bridgeport Brookside Martins Ferry
BRECKSVILLE	Cuyahoga County Sanitary District #13 Brecksville South East
CANTON	Meyers Lake North Canton
CINCINNATI-LITTLE MIAMI, MILL CREEK, MUDDY CREEK PLANTS	Addyston Amberely Arlington Heights Blue Ash Cheviot Deer Park Elmwood Place Evandale Fairfax, Madison Place Golf Manor Greenhills Indian Hill Lincoln Heights Lockland Madeira Mariemont Montgomery Mount Healthy North College Hill Norwood Reading Saint Bernard

OHIO (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
CINCINNATI-LITTLE MIAMI, MILL CREEK, MUDDY CREEK PLANTS (cont'd)	Sharonville Silverton Woodlawn Wyoming
CLEVELAND, EASTERLY PLANT	Beachwood Bratenahl Cleveland Heights East Cleveland Highland Heights Lyndhurst Mayfield Heights Shaker Heights University Heights
CLEVELAND, SOUTHERLY PLANT	Brooklyn Brooklyn Heights Brook Park Cuyahoga Heights Garfield Heights Linndale Maple Heights Newburgh Heights North Randall Parma Parma Heights Seven Hills Warrensville Heights (through Warrensville Township) Warrensville Township
CLEVELAND, WESTERLY PLANT	Parkview
CLEVES	North Bend
COLUMBUS, JACKSON PIKE-SOUTHERLY	Bexley Franklin County, Clinton Sanitary Districts #2, #3 Franklin County, Franklin Sanitary Districts #1, #4

OHIO (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
COLUMBUS, JACKSON PIKE-SOUTHERLY (cont'd)	Franklin County, Marion Sanitary Districts #1, #2
	Franklin County, Mifflin Sanitary District #1
	Gahanna
	Grandview Heights
	Hilliard
	Marble Cliff
	Riverlea
	Upper Arlington
	Valley View
	Whitehall
	Worthington
CUYAHOGA COUNTY SANITARY DISTRICT #6, ROCKY RIVER	Bay
	Fairview Park
	Rocky River
DAYTON	Dayton, Fort McKinley Sanitary District
	Montgomery County, Belmont Sanitary District
	Montgomery County, Fairview Sanitary District
	Montgomery County, Lakeside Sanitary District
	Montgomery County, Riverside Sanitary District
	Montgomery County, Westwood Sanitary District
	Oakwood
	Riverside
	Trotwood
EUCLID	Richmond Heights
	South Euclid
	Wickliffe
	Willowick
LOGAN COUNTY, INDIAN LAKE SANITARY DISTRICT #1	Lakeview
	Russell Point

OHIO (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
LORAIN	Lakeview Sanitary District #4 Penfield High, Lorain County Sanitary District #5 Sheffield Lake
McCONNELLSVILLE	Malta
MAHONING COUNTY, MILTON SANITARY DISTRICT#11	Craig Beach
MASSILLON	Stark County, Reedurban-Genoa
MONTGOMERY COUNTY, BEAVER CREEK SANITARY DISTRICT	Kettering Moraine
STRUTHERS	Poland
TOLEDO	Harbor View Lucas County, Sanitary District Maumee Oregon Ottawa Hills Rossford Walbridge
UHRICHSVILLE	Dennison
WARRENSVILLE TOWNSHIP	Warrensville Heights
WEST COLLEGE CORNER, INDIANA	College Corner
WILLOUGHBY	Eastlake Timberlake
YOUNGSTOWN	Mahoning County, Austintown Sanitary District Mahoning County, Boardman Sanitary District Mahoning County, Pine Hallow Sanitary District

WISCONSIN

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN (55)

COMMUNITY NAME AND COUNTY	BASIN AND RIVER CODE	DISCHARGE TO REMARKS	DESIGN FLOW (MGD) SERVED / DESIGN	DAILY / DES.	TYPE OF TREATMENT EXISTING / P.E.	P.E. (1000) EXISTING / DES.	NEEDS TREATMENT / DISCH
ABBOTSFORD	07/07	DELL CREEK TO BIG FALL	1.250	.094	SECONDARY	1913	1513
		PLEINE RIVER			WITH RATED		
00203	1961		1.177	.207	TRICK.FILT		
CLARK							
010	-				5.800		
* ADAMS	07/07	LITTLE ROCHE A CRIE RIVER	2.270	.150	SECONDARY	1400	2251
					ACTIVATED		
00600	1935		1.401	.150	SLUDGE		
ADAMS							
001	1966				1.633		
ADELL	04/24	SHEBOYGAN RIVER	363	X	SECONDARY	X	X
					ACTIVATED		
00600	1963		338	.133	SLUDGE		
SHEBOYGAN							
059	-				1.600		
ALBANY	07/03	SUGAR RIVER TO	260	.084	PRIMARY	2005	40012
		PECATONICA RIVER			MECHANICAL		
00700	1956		302	.120	CLEARED		
GREEN							
023	-				1.200		
ALGOMA	08/26	MANITOWOC RIVER	3400	.414	PRIMARY	3400	26301
					MECHANICAL		
00000	1938		3355	.432	CLEARED		
KEWAUNEE							
031	1967				2.500		
ALLENTON	07/03	EAST BRANCH ROCK RIVER	500	.060	SECONDARY	X	X
					ACTIVATED		
01100	1962		530	.100	SLUDGE		
WASHINGTON							
066	-				1.500		
ALLOUEZ (T)	08/25	FOX RIVER	7500	X	SERVED	-	-
01121	-		9557	-			
BROWN							
005	-				-		
ALLOUEZ (T)	08/25	FOX RIVER	1360	X	SERVED	-	-
01122	-		-	-			
BROWN							
005	-				-		
ALMA	07/06	MISSISSIPPI RIVER	1335	.045	PRIMARY	1395	65012
					MECHANICAL		
01300	1933		1328	.120	CLEARED		
BUFFALO							
004	-				1.500		
ALMA CENTER	07/04	S FK OF HALLS CR TO	656	.025	SECONDARY	610	4012
		HALLS CR TO BLACK RIVER			STAN.RATE		
01400	1967		646	.064	TRICK.FILT		
JACKSON							
027	-				600		
ALMENA	07/06	LIGHTNING CR TO HAY R	365	.023	PRIMARY	355	26512
		TO CHIPPEWA RIVER			IMHOFF		
01500	1956		338	.053			
BARRON							
003	-				500		
ALMOND	07/07	DITCH TO PINE RIVER	333	.067	SECONDARY	393	4017
		TO FOX RIVER			STAB.		
01600	1967		331	.067	POND		
PORTAGE							
049	-				600		
* ALTOONA	07/06	EAU CLAIRE RIVER TO	2355	.167	PRIMARY	2730	111512
		CHIPPEWA RIVER			MECHANICAL		
01701	1953		2134	.280	CLEARED		
EAU CLAIRE							
018	-				2.800		
ALTOONA	07/06	EAU CLAIRE RIVER TO	569	X	SERVED	-	-
WASH HTS SUB DIV		CHIPPEWA RIVER					
01702	-		-	-			
EAU CLAIRE							
018	-				-		
AMERY	07/05	APPLE RIVER TO	1733	.342	SECONDARY	1660	10552
		SAINT CROIX RIVER			ACTIVATED		
02000	1967		1763	.571	SLUDGE		
POLK							
069	-				5.700		
AMHERST	08/25	TOMORROW R TO WAUPACA R	500	.060	SECONDARY	500	5012
		TO WOLF RIVER			ACTIVATED		
02100	1951		504	.100	SLUDGE		
PORTAGE							
049	-				1.200		

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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RGI YR RVI	DISCHARGE TO REMARKS	POP SERVED / CENSUS	FLT MGD DAILY / DESIGN	TYPE TREATMENT	ST	P.E. (1000) UNTREATED	P.E. (1000) DISCH	NEEDS TREATMENT
ANTIGO 02600 LANGLADE 034	07/07 1952 1952 - -	SPRINGBROOK CREEK TO EAU CLAIRE RIVER	9500 9500	1.026 1.270 31.050	SECONDARY HIGH RATE TRICK.FILT	R	9380	1590	12 OTHER METHODS ADDED SM SC CM ET48 CM ETR CM DERTG BD
APPLETON 02500 OUTAGAMIE 044	08/25 1936 1936 - -	FOX RIVER	56300 69611	9.600 16.530 87.000	SECONDARY ACTIVATED SLUDGE	R	75000	19200	11 ENLARGEMENT SM GM KAC CM AA CM EG DERR BD LS VV
ARCADIA 02722 TREMPEALEAU 061	07/04 1955 - -	TREMPEALEAU RIVER TO MISSISSIPPI RIVER	2315 2384	.200 .324 2.700	PRIMARY MECHANIC. CLEANED	SI	2015	1315	12 OTHER METHODS ADDED SM GA SC CM EGS DCMHT DCHT BD
ARGYLE 03000 LAFAYETTE 033	07/03 1962 - -	E BR OF PECATONICA RIVER TO ROCK RIVER	775 746	.074 .370 900	PRIMARY MECHANIC. CLEANED	SI	900	600	12 OTHER METHODS ADDED SM CM EGS F DGR BD
ARLINGTON 03300 COLUMBIA 011	07/07 1964 - -	GOOSE LAKE TRIB TO YAHARA R TO ROCK RIVER	340 342	.034 .336 600	SECONDARY STAN.RATE TRICK.FILT	SI	350	66	13 CHLORINATION SM CM ETR CM DGR BD
ASHLAND 03700 ASHLAND 003	39/13 1957 - -	CHEQUAMEGON BAY AND LAKE SUPERIOR	9530 10132	1.600 2.450 15.000	PRIMARY MECHANIC. CLEANED	SI	9530	6300	12 OTHER METHODS ADDED SMC GM ES CM DGR DCRT BD
ATHENS 04000 MARATHON 037	07/07 1954 - -	BLACK CREEK TO BIG BIR RIVER	770 770	.054 .105 1.050	SECONDARY STAN.RATE TRICK.FILT	SI	770	198	13 CHLORINATION SC CM FT CR DER BD XD
AUBURNDALE 04100 WOOD 071	07/07 1964 - -	EAUBURNDALE DITCH-LT EAU PLEINE R-WISCONSIN RIVER	395 395	X .350	SECONDARY STAND. POND	SI	X	X	17 NO PROJECT NEEDED LO
AUGUSTA 04200 EAU CLAIRE 018	07/04 1951 - -	HAY CR TO EAU CLAIRE R TO CHIPPEWA RIVER	1265 1338	.159 .768 2.600	SECONDARY HIGH RATE TRICK.FILT	SI	800	2401	13 CHLORINATION SC CM ETHR CM DGR BD
ASHWAUBENON(T) SOUTH EAST SUB DIV 04210 BROWN 005	08/25 - - - -	FOX RIVER	700 2557	X -	SERVED	SI	-	-	-
BAGLEY 04800 GRANT 022	07/04 1954 - -	MISSISSIPPI RIVER	265 276	.025 .265 600	PRIMARY MECHANI. CLEANED	SI	250	90	12 OTHER METHODS ADDED SM CM DC B3
BALDWIN 05200 SAINT CROIX 055	07/06 1967 - -	BALDWIN CREEK TO RUSH RIVER TO MISSISSIPPI R	1145 1184	.216 .720 5.000	SECONDARY STAN.RATE TRICK.FILT	SI	X	X	17 NO PROJECT NEEDED SM SC CM CM ETR CM ETR CM ETR CM EGS DTR BD
BALSAM LAKE 05100 POLK 069	07/05 X - -	BALSAM BRANCH TO SAINT CROIX RIVER TO SAINT CROIX RIVER	425 561	.350 .780 800	PRIMARY MECHANI. CLEANED	SI	605	350	12 OTHER METHODS ADDED SM CM DCR F BD
BANGOR 05300 LA CROSSE 032	07/04 X 1967	LA CROSSE RIVER TO MISSISSIPPI RIVER	3051 9731	.370 .384 950	PRIMARY MECHANI. CLEANED	IN	2750	2250	12 OTHER METHODS ADDED SM CM DCR B3
BARABOO 05400 SAUK 056	07/07 1937 - -	BARABOO RIVER TO WISCONSIN RIVER	7263 7550	1.200 1.630 3.000	SECONDARY STAN.RATE TRICK.FILT	SI	7480	1951	13 CHLORINATION SC CM CM ETR CM DER BD
BARRON 05800 BARRON 003	07/06 X - -	YELLOW RIVER TO RED CEDAR R TO CHIPPEWA R	2260 2434	.300 .413 9.850	SECONDARY HIGH RATE TRICK.FILT	SI	X	X	17 OTHER METHODS ADDED SM KM CM ET48 CM DER B3

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN (551)

COMMUNITY NAME AND COUNTY	MAP/SYM MAP REF	DISCHARGE TO REMARKS	DESIGN FLOW (MGD) SERVED CENSUS	DESIGN FLOW (MGD) DATE DESIGN	TYPE OF TREATMENT P.E.	P.E. (1000) INTREATT	P.E. (1000) DESIGN	NEEDS TREATMENT
RAYMOND	1R4/23	CHEQUAMEGON BAY AND LAKE SUPERIOR	350	.120 1978	MARY (B) MECHANICAL	1100	7700	7 OTHER METHODS ADDED
06430 RAYMOND 026	1353	-	350	.200 CLEARED	2,735			SEE EG CM DEP RD
RAYSIDE	13R/26	LAKE MICHIGAN	3000	X SERVED	(S)	-	-	-
06460 MILWAUKEE 040	-	-	3191	-	-			SEE MILWAUKEE METROPOLITAN S D
BEAR CREEK	8R/23	BEAR CREEK TO WHITEWATER RIVER	555	.350 SECONDARY ACTIVATED	(4)	X	X	2 OTHER METHODS ADDED
06520 OUTAGAMIE 044	1063	-	555	.350 SLUDGE	1,033			SEE AA CM D RD
BEAVER DAM	12/20	BEAVER DAM RIVER TO CHESAPEAKE R TO ROCK RIVER	17545	1.700 SECONDARY STAN.RATE	(5)	22333	17001	ENLARGEMENT
06700 DODGE 034	1334	-	13119	2.233 TRICK.FIL	24,000			SEE EG CM CW ETP CW DEPS RD X
BELGIUM	13R/26	BELGIUM DITCH TO ONION RIVER TO SHEBOYGAN RIVER	4464	.096 SECONDARY ACTIVATED	(5)	1000	1001	2 OTHER METHODS ADDED
07200 OZAUKEE 045	1359	-	4637	.104 SLUDGE	1,233			SEE CM AA CW DEP RD
BELLEVILLE	12/20	SUGAR RIVER TO CHESAPEAKE R TO ROCK RIVER	8601	.086 PRIMARY MECHANICAL	(5)	8601	5001	2 OTHER METHODS ADDED
07100 DANE 013	1554	-	8661	.133 CLEARED	750			ETP CM DEP EG RD
BELMONT	12/20	BONNER BRANCH TO CHESAPEAKE R TO ROCK R	705	.334 SECONDARY STAN.RATE	(3)	X	X	17 NO PROJECT NEEDED
07200 LA FAYETTE 033	1365	-	5141	.700 TRICK.FIL	1,033			SEE CM ET CW DEP EGS RD
BELOIT	12/20	CREEK RIVER	32800	6.500 SECONDARY ACTIVATED	(5)	66100	212001	7 NO PROJECT NEEDED
07300 ROCK 053	1358 1067	-	33866	7.233 SLUDGE	114,900			SEE CW EGS CW AA CW DEWA ETP WW RD
BENTON	12/20	CREEK TO SHULLSBURG BR TO GALENA RIVER	835	.065 PRIMARY MHOPE	(5)	X	X	12 OTHER METHODS ADDED
07700 LAFAYETTE 033	1363	-	337	.120	1,200			SEE CE EG
BERLIN	14/23	CW RIVER	6480	.483 SECONDARY HIGH RATE	(5)	14580	241012	NO PROJECT NEEDED
07900 GREEN LAKE 036	1060	-	6446	.536 TRICK.FIL	24,200			SEE CW ETAP CW ETHP CW EG INCREASE RD WD
BIRCHWOOD	12/20	RED CEDAR RIVER TO CHIPPEWA RIVER	376	X SECONDARY ACTIVATED	(5)	X	X	17 NO PROJECT NEEDED
08100 WASHBURN 065	1365	-	333	.060 SLUDGE	500			SEE AA CM D E EGS LF RD
BIRNAMWOOD	14/23	RS CHAMBERS RIVER TO WOLF RIVER	5001	X SECONDARY STAN.RATE	(5)	5001	17516	REPLACEMENT
08200 SHAWANO 058	1365	-	5581	.583 TRICK.FIL	850			EGS EG ETP RD
BIRON	12/20	WISCONSIN RIVER	725	.065 PRIMARY MECHANICAL	(5)	1631	8512	OTHER METHODS ADDED
08210 WOOD 071	1456	-	776	.208 CLEARED	893			SEE CM EGS DEP RD
BLACK CREEK	13R/25	BLACK CREEK TO SHEBOYGAN R TO WOLF RIVER	2001	.115 SECONDARY ACTIVATED	(5)	20001	8513	CHLORINATION
08300 OUTAGAMIE 044	1063	-	2071	.133 SLUDGE	2,133			ESH CM AW CM DEP DEP RD
BLACK EARTH	12/20	BLACK EARTH CR TO BEAR CREEK TO MUSCONG CR TO WISCONSIN R	7471	.393 PRIMARY MECHANICAL	(5)	7401	5001	OTHER METHODS ADDED
08400 DANE 013	1067	-	7461	.768 CLEARED	850			ESH CM DEP E RD
BLACK RIVER FALLS	12/20	BLACK RIVER TO MISSISSIPPI RIVER	21001	.768 PRIMARY MECHANICAL	(8)	31001	21701	OTHER METHODS ADDED
08500 JACKSON 037	1541	-	21061	.288 CLEARED	3,600			SEE CAM EG CM DCH RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN 1981

COMMUNITY NAME AND COUNTY	BASIN (YR RCE) (YR RVE)	DISCHARGE TO REMARKS	POP. SERVED CENSUS	FLO MGD DESIGN	TYPE DAILY TREATMENT	SI DES. P.E.	P.E. (000) INTREAT	P.E. (000) DISCH	NEEDS TREATMENT
BLAIR 09700 TREMPEALEAU 041	07/09A 1961 1967	EAST BR OF PECATONICA TO ROCK RIVER TO ROCK RIVER	1000 330	.300 .138 2,530	SECONDARY HIGH RATE TRICK.FIL	S	3735	3174	03 CHLORINATION SH SC CM ETR CM DFR
BLANCHARDVILLE 08800 LAFAYETTE 033	07/09 1958 -	EAST BRANCH OF PECATONICA R TO ROCK RIV	423 532	.300 .191 2,060	PRIMARY MECHANIC. CLEANED	C	1000	850	12 OTHER METHODS ADDED SC CM DFR EQG RO
BLOOMER 02100 CHIPPEWA 009	07/05 1938 -	DUNCAN CREEK TO CHIPPEWA RIVER	2500 2836	.446 .620 10,600	SECONDARY STAN.RATE TRICK.FIL	S	1152	1892	12 OTHER METHODS ADDED SC CM ETR CM DFR RO
BLOOMINGTON 09200 GRANT 043	07/08 1940 -	LAKES CR TO GRANT RIVER TO MISSISSIPPI RIVER	575 735	.083 .113 1,200	SECONDARY STAN.RATE TRICK.FIL	S	2000	300	03 CHLORINATION SC CM ETR CM DFR RO
BLUE RIVER 09400 GRANT 043	07/07 1956 -	TRIBUTARY OF FERNIMORE CREEK TO FERNIMORE CREEK	300 366	.085 .260 600	PRIMARY MECHANIC. CLEANED	S	650	300	12 OTHER METHODS ADDED SH CM EQG DC RO
BONDUEL 02200 SHAWANO 069	08/25 Y -	SATOE RIVER TO WOLF RIVER	870 976	.130 .120 1,300	SECONDARY STAN.RATE TRICK.FIL	S	-	870	12 OTHER METHODS ADDED SC CM ETR CM EQ DFR
BOSCOBEL 09800 GRANT 043	07/07 Y 1955	SAUNDERS CREEK TO WISCONSIN RIVER	2580 2408	.150 .300 1,736	SECONDARY ACTIVATED SLUDGE	S	2000	2000	12 OTHER METHODS ADDED SH CM AA CM DFR RO
BOYCEVILLE 10100 DUNN 017	07/06 1959 -	LAND	650 650	.263 .260 2,730	SECONDARY STABIL. POND	S	1650	0	17 NO PROJECT NEEDED SC LD
BOYD 10200 CHIPPEWA 009	07/08 1938 -	HAY CREEK TO EAU CLAIRE RIVER TO CHIPPEWA RIVER	620 572	.060 .072 1,000	SECONDARY STAN.RATE TRICK.FIL	S	620	160	12 OTHER METHODS ADDED SH CI ETN CR RO
BRANDON 10400 FOND DU LAC 039	07/09 1933 -	BRANDON CREEK TO WEST BRANCH OF ROCK RIVER	760 758	.120 .056 700	SECONDARY ACTIVATED SLUDGE	S	800	160	03 CHLORINATION SH CM AM CM DFR RO
BRILLION 11000 CALUMET 008	08/26 1953 -	SPRING CREEK TO NORTH BRANCH OF MANITOWOC R	1748 1793	.200 .250 2,500	SECONDARY ACTIVATED SLUDGE	S	2800	2001	12 OTHER METHODS ADDED SC APM CM AA CM DFR
BRISTOL 11100 KENOSHA 030	07/13 1967 -	DES PLAINES RIVER TO FOX RIVER	350 350	Y .360 600	SECONDARY ACTIVATED SLUDGE	S	Y	Y	17 NO PROJECT NEEDED SC AA CM D EQG RO
BROOKFIELD 11220 GREEN 033	07/09 1958 -	SUGAR RIVER TO PECATONICA R TO ROCK RIV	2343 2666	.266 .214 5,866	SECONDARY HIGH RATE TRICK.FIL	S	4330	900	11 ENLARGEMENT SC CM ETA CM DFR RO
BROKAW 11300 MARATHON 037	07/07 1966 1952	WISCONSIN RIVER	320 313	.062 .072 700	SECONDARY HIGH RATE TRICK.FIL	S	320	80	03 CHLORINATION SH CM ETHD CM DFR RO
BROOKFIELD 11401 WAUKESHA 067	09/25 1941 -	LAKE MICHIGAN FOX RIVER	48601 133171	.523 1.000 10,000	SECONDARY ACTIVATED SLUDGE	S	30301	4501	11 ENLARGEMENT SC CA CM AA CM DFR D EQG RO
BROOKFIELD 11402 WAUKESHA 067	09/25 - -	LAKE MICHIGAN	100001 -	Y -	SERVED -	4	-	-	- SEE MILWAUKEE METROPOLITAN S D

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN (55)

COMMUNITY NAME AND COUNTY	BASIN / YR RCI / YR RVI	DISCHARGE TO / REMARKS	POP. SERVED / DAILY CENSUS	FLO MGD / DESIGN	TREATMENT / DES. P.E.	TYPE	SI	P.E. (000) / UNTREATED	DISCH	NEEDS / TREATMENT
BROOKFIELD /T/ 11420 WAUKESHA 067	08/26 / 1961 / -	FOX RIVER	10000	X	SECONDARY STABIL. POND	SI	X		X	12 OTHER METHODS ADDED LO
			13900	X						
					X					
BROOKLYN 11500 GREEN 023	07/09 / 1950 / -	ALLEN CREEK TO SUGAR R TO PECATONICA R-ROCK RI	530	.053	SECONDARY STAN.RATE	SI	530	100		13 CHLORINATION
			590	.048	TRICK.FIL					SC CM STR CM DGR BO
					400					
BROWN DEER 11670 MILWAUKEE 040	08/26 / - / -	LAKE MICHIGAN	60000	X	SERVED	SI	-	-		-
			112830	-						SEE MILWAUKEE METROPOLITAN S D
				-						
BROWNSVILLE 11700 DODGE 014	07/09 / 1969 / -	KUMMEL CR TO E BR OF ROCK RIVER	2750	.033	SECONDARY HIGH RATE	SI	5030	90		13 CHLORINATION
			2760	.036	TRICK.FIL					SC CM ETHR CM DNR BO
					1,500					
BRUCE 11800 RUSK 054	07/06 / 1964 / -	CHIPPEWA RIVER TO MISSISSIPPI RIVER	2250	.263	SECONDARY STABIL. POND	SI	11030	7400		1 NO PROJECT NEEDED SH LO BO
			8150	.100						
					1,250					
BURLINGTON 12600 RACINE 051	07/16 / X / X	FOX RIVER TO ILLINOIS RIVER	5455	X	SECONDARY STAN.RATE	SI	X	X		1X
			5955	X	TRICK.FIL					SC CM ETR CM DEGR BO
					X					
BUTLER 12650 WAUKESHA 067	08/26 / - / -	MENOMONEE RIVER TO MILWAUKEE RIVER	2000	.100	SERVED	SI	-	-		1A CONN. TO EXIST SYS
			2276	-						SEE MILWAUKEE METROPOLITAN S D
				-						
BUTTERNUT 12800 ASHLAND 002	07/04 / 1936 / 1964	BUTTERNUT CR TO FLAMBEAU RIVER TO CHIPPEWA RIVER	490	X	PRIMARY MECHANIC.	SI	X	X		12 OTHER METHODS ADDED
			533	.050	CLEANED					SH CM DGMB BO
					500					
CADOTT 13100 CHIPPEWA 009	07/06 / 1951 / -	YELLOW RIVER TO CHIPPEWA RIVER	880	.072	MINOR	SI	955	720		12 OTHER METHODS ADDED
			881	.160						SHCM EGG DGR BO
					2,010					
CAMPBELL /T/ 13400 LA CROSSE 032	07/06 / - / -	MISSISSIPPI RIVER	13000	.049	SERVED	SI	-	-		1 NO PROJECT NEEDED
			2296	-						SEE LA CROSSE
				-						
CAMBRIA 13500 COLUMBIA 011	07/07 / 1958 / -	DUCK CREEK TO WISCONSIN RIVER	590	.250	SECONDARY STAN.RATE	SI	690	210		12 OTHER METHODS ADDED
			583	.280	TRICK.FIL					SC CI ETR CR BO
					800					
CAMBRIDGE 13600 DANE 013	07/09 / 1963 / -	KOSHKONONG CREEK TO ROCK RIVER	525	.065	SECONDARY STABIL.	SI	X	X		1 NO PROJECT NEEDED
			605	.100	POND					SC LO
					950					
CAMERON 13700 BARRON 003	07/04 / 1953 / -	CRANBERRY CR TO RED CEDAR CR TO CHIPPEWA R	935	.142	SECONDARY HIGH RATE	SI	4570	250		1 ENLARGEMENT -
			983	.132	TRICK.FIL					SH CR ETHR CM ETR CM ZA
					4,000					BO
CAMPBELLSPORT 13800 FOND DU LAC 020	08/26 / 1935 / 1963	MILWAUKEE RIVER	1500	.150	SECONDARY ACTIVATED	SI	6000	1200		12 OTHER METHODS ADDED
			1572	.135	SLUDGE					SC CM AM CM EGG DNR BO
					1,800					
CASCO 14600 KEWAUNEE 031	08/26 / - / -	CASCO CREEK TO KEWAUNEE RIVER	550	.100	SECONDARY ACTIVATED	SI	2700	1350		12 OTHER METHODS ADDED
			663	.107	SLUDGE					SC CM AA CM DCR BO
					2,210					
CASHTON 14700 MONROE 041	07/06 / 1930 / 1960	LITTLE LA CROSSE RIVER TO LA CROSSE RIVER	905	.140	SECONDARY STAN.RATE	SI	1180	175		13 CHLORINATION
			928	.225	TRICK.FIL					SH CM ETR CM DCTR DFER
					4,050					BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN/YR BUILT	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	FLOW (MGD) DAILY / DESIGN	TYPE TREATMENT / FACS.	S/E	P.E. (1000) / UNTREATED	P.E. (1000) / DISCH	NEEDS TREATMENT
CASSVILLE 14800 GRANT 022	07/08/1967	MISSISSIPPI RIVER	1200 1233	.250 .275 4.050	SECONDARY ACTIVATED SLUDGE	S	2522	1400	7 NO PROJECT NEEDED SC/AAM CM ECC/ RD (UNDER CONSTRUCTION)
CEDARBURG 15700 OZAUKEE 045	08/26/1925 1961	CEDAR CREEK TO MILWAUKEE RIVER	5500 5131	1.100 .220 2.000	SECONDARY STAN.RATE TRICK.FILT	S	8222	2460	2 OTHER METHODS ADDED SM SC CM ETR CM DMR XP
CEDAR GROVE 15800 SHEBOYGAN 059	08/26/1937	CEDAR GROVE CREEK TO LAKE MICHIGAN	1175 1175	.100 .125 1.000	SECONDARY STAN.RATE TRICK.FILT	S	1175	350	2 OTHER METHODS ADDED SH CT ETR CP RD
CENTURIA 15900 POLK 048	07/05/1950 1959	LAND	550 551	.340 .383 800	SECONDARY STAN.RATE TRICK.FILT	S	560	017	NO PROJECT NEEDED SH CM ETR CM DCR EC RD
CHETEK 16200 BARRON 001	07/08/1957	CHETEK-RED CEDAR AND CHIPPEWA RIVERS	1260 1729	.662 .300 2.000	SECONDARY STAN.RATE TRICK.FILT	S	4760	2700	7 NO PROJECT NEEDED CM ETR CM DCR ECC RD
CHILTON 16400 CALUMET 038	08/26/1963	SOUTH BRANCH OF MANITOWOC RIVER	3000 2578	.500 .549 2.000	SECONDARY ACTIVATED SLUDGE	S	X	X	2 OTHER METHODS ADDED SC GA CM ETR CM AM CM DCR XP RD
CHIPPEWA FALLS 16500 CHIPPEWA 009	07/08/1953 1967	CHIPPEWA RIVER TO MISSISSIPPI RIVER	11700 11708	4.200 4.340 6.000	INTERMED. CHEMICAL SLUDGE	TC	42085	43600	2 OTHER METHODS ADDED SMC CM AA CM ECC DCR DCR RD (UNDER CONST)
CLAYTON 17000 POLK 048	07/05/1961	BEAVER BROOK TO APPLE RIVER TO ST. CROIX RIVER	1500 1241	X .043 600	SECONDARY STARTL. POND	S	X	X	7 NO PROJECT NEEDED LD
CLEAR LAKE 17100 POLK 048	07/05/1937 1953	NORTH BRANCH OF WILLOW RIVER TO WILLOW RIVER	4251 7261	.147 .133 4.000	SECONDARY HIGH RATE TRICK.FILT	S	6013	6801	ENLARGEMENT SHE ETHD CM ETR CM DCR RD
CLEVELAND 17300 MANITOWOC 036	08/26/1967	LAKE MICHIGAN	5851 5871	X .150 1.500	SECONDARY ACTIVATED SLUDGE	AS	X	X	2 OTHER METHODS ADDED SC CM AA CM D ECC
CLINTON 17400 ROCK 053	07/05/1953	CLINTON CREEK TO TURTLE CR TO ROCK RIVER	1260 1276	.120 .150 1.440	SECONDARY STAN.RATE TRICK.FILT	S	1200	200	3 CHLORINATION SC CM ETR CM DCR RD
CLINTONVILLE 17500 WAUPACA 068	08/25/1937 1964	DICEON AND EMMARRASS RIVER TO WOLF RIVER	4300 4778	.450 1.300 3.400	SECONDARY ACTIVATED SLUDGE	RI	3270	2501	2 OTHER METHODS ADDED SC CM AM CM DCR RD
CLYMAN 17600 DODGE 014	07/05/1962	DEAD CREEK TO ROCK RIVER	251 258	X .350 500	SECONDARY STARTL. POND	S	X	X	7 NO PROJECT NEEDED SC LD
COBB 17700 IOWA 025	07/07/1947	WEST BRANCH OF PECATONICA R TO ROCK RIV	375 387	.050 .350 500	SECONDARY STAN.RATE TRICK.FILT	S	530	2001	2 OTHER METHODS ADDED SH CM ETR CM DCR RD
COCHRANE 17800 BUFFALO 006	07/06/1956	WAUMANDEE CREEK TO MISSISSIPPI RIVER	605 655	.020 .055 550	PRIMARY IMHOFF	S	605	2651	2 OTHER METHODS ADDED SH CT ECH RD
COLBY 19000 CLARK 010	07/07/1937	WEST BRANCH OTTER CREEK TO BIG FALLS PLAINE RIVER	1200 1285	.120 .130 900	SECONDARY STAN.RATE TRICK.FILT	S	8401	2401	3 CHLORINATION SH CM ETR CM DCR RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN (55)

COMMUNITY NAME AND COUNTY	BASIN YR REC YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	SI DES. P.E.	P.E. 1800 UNTREAT	P.E. 1800 DISCH	NEEDS TREATMENT
COLEMAN 18100 MARINETTE 038	08/24 1949	LITTLE PESHTIGO RIVER TO PESHTIGO RIVER -	700 738	.118 X	SECONDARY HIGH RATE TRICK.FIL 1,000	S	1595	250	3 CHLORINATION SC CM FTHR CM DWR RO
COLFAX 18200 DUNN 017	07/06 1952	RED CEDAR RIVER TO CHIPPEWA RIVER -	805 885	.190 .333	SECONDARY HIGH RATE TRICK.FIL 4,750	C	2315	95	3 CHLORINATION SM CM FTHR CM DWR RO
COLUMBUS 18700 COLUMBIA 011	07/09 1954	CRAWFISH RIVER TO ROCK RIVER -	3660 3647	.500 .565	SECONDARY STAN.RATE TRICK.FIL 7,800	S	6000	1000	3 CHLORINATION SC CM FTR CM DCR DFRT RO
COMBINED LOCKS 18800 OUTAGAMIE 044	08/25 - -	FOX RIVER - -	1453 1421	X -	SERVED - -	S	- -	- -	17 NO PROJECT NEEDED SEE KAUKAUNA
COON VALLEY 19300 VERNON 063	07/04 1933	COON CREEK TO MISSISSIPPI RIVER -	500 534	.383 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	2470	740	3 CHLORINATION SM CM FTR CM DCR RO
CORNELL 19400 CHIPPEWA 009	07/04 1953	CHIPPEWA RIVER -	1695 1585	.107 .250	PRIMARY MECHANIC. CLEARFD 2,600	C	2100	1610	2 OTHER METHODS ADDED SM CM FCG DWR RO
COTTAGE GROVE 19600 DANE 013	07/09 1961	LAND -	380 413	.030 .360	SECONDARY STABIL. POND 400	S	380	017	NO PROJECT NEEDED SC LO
CRANDON 19800 FOREST 021	08/24 X -	SOUTH BRANCH OF PESHTIGO RIVER -	550 1579	.037 .180	SECONDARY HIGH RATE TRICK.FIL 1,800	S	550	2752	2 OTHER METHODS ADDED SC CM FTHR CM DCR RO
CROSS PLAINS 20000 DANE 013	07/07 X 1957	BLACK EARTH CR TO BLUE MOUND CR TO WISCONSIN R -	1030 1066	.060 .210	SECONDARY ACTIVATED SLUDGE 3,132	S	X	X	17 NO PROJECT NEEDED SC AA CM FCG RO (UNDER CONSTRUCTION)
CUBA CITY 20100 GRANT 022	07/08 1954	COON BRANCH TO GALENA RIVER -	1500 1573	.132 .204	SECONDARY ACTIVATED SLUDGE 3,600	S	2300	200	17 NO PROJECT NEEDED SC CM AA CM DCWR FG RO
CUDAHY 20200 MILWAUKEE 040	08/26 - -	LAKE MICHIGAN - -	17300 17375	X -	SERVED - -	RI	- -	- -	- SEE MILWAUKEE METROPOLITAN S D
CUMBERLAND 20300 BARRON 003	07/06 1953	MAY RIVER TO RED CEDAR R TO CHIPPEWA RIVER -	1850 1360	.226 .246	SECONDARY HIGH RATE TRICK.FIL 5,320	S	4300	3901	3 CHLORINATION SM CM CR FTHR CM FTR CM DFR RO
DALLAS 20900 BARRON 003	07/06 1963	UPPER PINE CREEK TO RED CEDAR R TO CHIPPEWA R -	270 501	.161 .355	PRIMARY IMHOFF 550	S	X -	X -	2 OTHER METHODS ADDED SC CL FCG
DANE 21300 DANE 013	07/07 1969	LAND -	355 394	.337 .726	SECONDARY STAN.RATE TRICK.FIL 673	S	600	017	NO PROJECT NEEDED SC CM FTR CM IS DCR RO
DARIEN 21400 WALWORTH 064	07/09 1969	TURTLE CREEK TO ROCK RIVER -	835 896	X X	SECONDARY ACTIVATED SLUDGE X	S	X -	X -	2 OTHER METHODS ADDED SC AA CM D FCH LO
DARLINGTON 21500 LAFAYETTE 033	07/02 1952	PECATONICA RIVER TO ROCK RIVER -	2300 2360	.250 .354	SECONDARY HIGH RATE TRICK.FIL 5,500	S	4700	900	5 IMPROVED OPERATION SC CM FTHR CM DCR RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY TREATMENT DESIGN	TYPE ST DES. P.E.	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
DEERFIELD 21700 DANE 013	07/09 1950	MUD CR TO KOSHKONONG CR TO ROCK RIVER -	780 936	.106 SECONDARY STAN.RATE .120 TRICK.FIL 4,160	ST	6000	100	12 OTHER METHODS ADDED SC CM FTR CM DCR RD
DE FOREST 21900 DANE 013	07/09 1937	YAHARA RIVER TO ROCK RIVER -	1190 1293	.130 SECONDARY STAN.RATE .075 TRICK.FIL 750	ST	1300	60	16 CONN. TO EXIST SYS SH CM FTR CP D RD
DELAVAN 22100 WALWORTH 066	07/03 1969	TURTLE CREEK TO ROCK RIVER -	6945 6945	1.200 SECONDARY HIGH RATE 1.200 TRICK.FIL 10,000	ST	5033	100	13 CHLORINATION SC CM FTR CM DRR RD
DENMARK 22600 BROWN 005	08/24 1956	DENMARK CREEK TO WEST TWIN RIVER -	1150 1136	.250 SECONDARY HIGH RATE .228 TRICK.FIL 4,830	ST	4500	45	12 OTHER METHODS ADDED SC CM FTR FTR CM DER RD
E DE PERE 22500 BROWN 005	08/25 1964	FOX RIVER -	17330 10365	1.300 SECONDARY ACTIVATED 1.000 SLUDGE 2,500	ST	9760	8846	17 OTHER METHODS ADDED SC CM CN AA FTR CM DER RD
DE SOTO 22700 VERNON 063	07/06 1964	MISSISSIPPI RIVER -	355 357	X SECONDARY EXTENDED .050 AERATION 357	X	X	X	17 NO PROJECT NEEDED SC CP AAE CM D FCG
DICKEYVILLE 22900 GRANT 022	07/09 1961	ITCH TO INDIAN CREEK -	830 573	.033 SECONDARY ACTIVATED .033 SLUDGE 1,416	ST	960	200	17 NO PROJECT NEEDED SC CP AA CM DD FG X
DODGEVILLE 23100 IOWA 025	07/09 1969	DODGE BRANCH TO DEFABINICA R TO ROCK RIV -	2803 2311	.350 SECONDARY ACTIVATED .550 SLUDGE 5,670	ST	3300	300	17 NO PROJECT NEEDED SC CM AA CM FCG DFHR X
DORCHESTER 23200 CLARK 010	07/07 1961	NORTH FORK OF POPLAR RIVER TO BLACK RIVER -	505 576	.030 SECONDARY STAN.RATE .030 TRICK.FIL 300	ST	600	60	13 CHLORINATION SH CM FTR CM DCR RD
DOUSMAN 23300 WAUKESHA 067	07/08 1961	RAPP RIVER TO ROCK RIVER -	500 510	.030 SECONDARY ACTIVATED .120 SLUDGE 1,200	ST	555	50	17 NO PROJECT NEEDED SC CM AA CM DER FCG
DRESSER 23700 POLK 048	07/05 1969	CREEK TO SAINT CROIX RIVER -	435 598	X SECONDARY HIGH RATE .120 TRICK.FIL 1,380	X	X	X	17 NO PROJECT NEEDED SH CM FTR CM DCR FG LD
DURAND 24200 PEPIN 064	07/04 1959	CHIPPEWA RIVER TO MISSISSIPPI RIVER -	2300 2239	.560 PRIMARY MECHANIC. .180 CLEARED 3,750	ST	22501	1690	12 OTHER METHODS ADDED SH FG CM DCWW RD XD
EAGLE RIVER 24400 VILAS 043	07/07 1935 1949	EAGLE RIVER TO WISCONSIN RIVER -	1100 1367	.265 PRIMARY MECHANIC. .200 CLEARED 2,000	ST	1100	735	12 OTHER METHODS ADDED SH CM FCG DGRS RD
EAST TROY 24800 WALWORTH 066	07/16 1963	HONEY CREEK TO FOX RIVER -	1630 1656	.155 SECONDARY STAN.RATE .333 TRICK.FIL 2,500	ST	1400	220	13 CHLORINATION SC CM FT CM DRR RD
EAU CLAIRE 24900 EAU CLAIRE 018	07/04 1960 1969	CHIPPEWA RIVER TO MISSISSIPPI RIVER -	43300 37287	5.350 PRIMARY MECHANIC. 4.300 CLEARED 47,830	ST	42240	2534	12 OTHER METHODS ADDED SC CM CN FG DGWE RD XD
EDEN 25100 FOND DU LAC 020	18/23 1959	DE NEVEU CREEK TO LAKE WINNEBAGO -	750 733	.220 SECONDARY STAN.RATE .055 TRICK.FIL 660	ST	330	66	12 OTHER METHODS ADDED SC CI FTR CP RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR RCV)	DISCHARGE TO REMARKS	POP. SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ISL P.E. (000) P.E. IMP	UNTREATED	DISCH	NEEDS TREATMENT
EDGAR	07/07	SCOTCH CREEK TO	800	.130	SECONDARY	S	800	2001	OTHER METHODS ADDED
		BIG BIR RIVER			STAN.RATE				
25200	1933		803	.360	TRICK.FILT				ISM CM ETR CM DER BO
MARATHON									
037	-			805					
EDGERTON	07/09	SAUNDERS CREEK	3360	.630	SECONDARY	S	4000	12001	CHLORINATION
		TO ROCK RIVER			STAN.RATE				
25300	1936		4330	.550	TRICK.FILT				ISC SM CM ETR CM DER BO
ROCK									
053	1966			6,100					
ELEVA	07/06	BUFFALO RIVER TO	650	.134	PRIMARY	S	2600	30501	OTHER METHODS ADDED
		MISSISSIPPI RIVER			MECHANIC.				
26120	1961		540	.240	CLEANED				ISM CM ECM DER BO
TREMPEALEAU									
041	-			1,350					
ELKHART LAKE	04/26	EA RUNDA R TO MILLET C	800	.070	SECONDARY	S	1300	2001	OTHER METHODS ADDED
		TO SHEBOYGAN RIVER			STAN.RATE				
26200	1964		651	.170	TRICK.FILT				ISC CI ETR CR BO
SHEBOYGAN									
059	-			1,100					
ELKHORN	07/09	JACKSON CR TO TURTLE CR	3585	.350	SECONDARY	S	4000	20001	OTHER METHODS ADDED
		TO ROCK RIVER			HIGH RATE				
26330	1969		3585	.682	TRICK.FILT				ISC CM ETHR CM ETR CM FS
WALWORTH									ISER BO
064	-			9,000					
ELK MOUND	07/06	MOUND CREEK TO	880	X	UNKNOWN	N	X	X	12 OTHER METHODS ADDED
		CHIPPEWA RIVER							
26620	1967		870	X					1X
DUNN									
017	-			X					
ELLSWORTH	07/06	DRY RUN AND	1600	.170	SECONDARY	S	1000	30013	CHLORINATION
EAST PLANT		SAWELLE CREEK			STAN.RATE				
26600	1957		1701	.230	TRICK.FILT				ISC CM ETR CM DER BO
PIERCE									
047	1965			2,500					
ELM GROVE	09/36	LAKE MICHIGAN	3500	X	SERVED	S	-	-	
26700	-		4396	-					SEE MILWAUKEE
WAUKESHA									METROPOLITAN S D
067	-			-					
ELMWOOD	07/04	EAU CALLE RIVER TO	760	.163	SECONDARY	S	2533	21301	CHLORINATION
		WISCONSIN RIVER			HIGH RATE				
26800	1938		771	.275	TRICK.FILT				ISM CM ETHR CM DER BO
PIERCE									
047	1966			2,500					
ELROY	07/07	HARRIOT RIVER TO	1350	.258	SECONDARY	N	1975	37514	REPLACEMENT
		WISCONSIN RIVER			STAN.RATE				
26900	1961		1525	.153	TRICK.FILT				ISC CM CM ETR CM DEH BO
JUNEAU									
029	-			2,500					
EMBARRASS /VF	08/35	EMBARRASS RIVER	320	.315	SECONDARY	N	320	6513	OTHER METHODS ADDED
		TO WOLF RIVER							
27100	1961		434	.363					ISC CM A CM ECC DER BO
WAUPACA									
068	-			600					
ETTRICK	07/06	BEAVER CREEK TO	950	.030	PRIMARY	S	950	21512	OTHER METHODS ADDED
		BLACK RIVER			MECHANIC.				
27500	1967		673	.101	CLEANED				ISM CM CM DER BO
TREMPEALEAU									
061	-			1,320					
EVANSVILLE	07/09	ALLEN CREEK TO SUGAR	2330	.280	SECONDARY	S	3200	16017	NO PROJECT NEEDED
		TO TRIBUTARY R-ROCK RI			STAN.RATE				
27700	1961		2454	.415	TRICK.FILT				ISC CM ES ETR CM DER BO
ROCK									ELS
053	1964			4,800					
FAIRCHILD	07/06	BLACK CREEK TO	565	.076	SECONDARY	S	635	X	17 NO PROJECT NEEDED
		EAU CLAIRE R-CHIPPEWA R			STARTL.				
28000	1960		536	.260	POND				ELO
EAU CLAIR									
018	-			600					
FALL CREEK	07/06	FALL CR TO EAU CLAIRE	700	.060	SECONDARY	S	975	26513	CHLORINATION
		RIVER TO CHIPPEWA RIVER			STAN.RATE				
28200	1939		713	.260	TRICK.FILT				ISM CM ETR CM DER BO
EAU CLAIRE									
018	-			800					
FALL RIVER	07/09	CRAWFISH RIVER TO	5351	.057	SECONDARY	S	X	X	17 NO PROJECT NEEDED
		ROCK RIVER			STARTL.				
28330	1967		5845	.066	POND				ELO
COLUMBIA									(UNDER CONSTRUCTION)
021	1967			600					

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	I/I P.E. INTREAT	P.E. (000) DISCH	NEEDS TREATMENT
FENNIMORE 29500 GRANT 022	07/06 1935 -	ROCK S BRANCH TO GRANT RIVER TO MISSISSIPPI R	1740 1747	.300 .120	SECONDARY STAN.RATE TRICK.FILT 1,600	3000	5001	3 CHLORINATION FG SH CM ETR CM FS OMR RO LO X
FLORENCE ZZ/ 29210 FLORENCE 019	08/24 1958 -	WEBER CREEK TO BRULE R TO MENOMINEE RIVER	750 1251	.100 .136	SECONDARY STABIL. POND 1,576	1515	3001	7 NO PROJECT NEEDED SH LFD
FOND DU LAC 29300 FOND DU LAC 020	08/25 x 1965	LAKE WINNEBAGO AND FOX RIVER	33300 32719	6.778 5.300	SECONDARY HIGH RATE TRICK.FILT 75,000	X	58300	12 OTHER METHODS ADDED SC GR KM CM ETHR CM DCRE FFG VV XDN
FONTANA 29610 WALWORTH 069	07/15 1957 -	LAKE	1325 1326	.156 .340	SECONDARY STAN.RATE TRICK.FILT 4,000	1325	017	NO PROJECT NEEDED SC CM ETR CM D RO L
FOOTVILLE 29500 ROCK 053	07/09 1954 x	BASS CREEK TO ROCK RIVER	550 675	.065 .115	SECONDARY STAN.RATE TRICK.FILT 2,000	650	13013	CHLORINATION SC CM ETR CR DER RO
FORESTVILLE ZSD/ 29700 DOOR 015	08/26 1961 -	AHNAPEE RIVER	150 330	.035 .063	SECONDARY ACTIVATED SLUDGE 400	150	5012	OTHER METHODS ADDED SC AA CM OR
FORT ATKINSON 29800 JEFFERSON 028	07/09 1933 1960	ROCK RIVER	8450 7208	1.300 1.435	SECONDARY ACTIVATED SLUDGE 28,160	16900	16001	3 CHLORINATION SC AR GAH CM ETR AA CM DFHRCT RO LS
FOUNTAIN CITY 29900 BUFFALO 006	07/06 x -	MISSISSIPPI RIVER	950 336	.093 .204	PRIMARY MECHANIC. CLEANED 3,000	1260	8801	2 OTHER METHODS ADDED SR SC CM ECG DCH RO
FOX LAKE 30100 DODGE 016	07/09 1939 -	BEAVER DAM RIVER TO CRAWFISH RIVER	11401 11481	.090 .115	SECONDARY HIGH RATE TRICK.FILT 1,000	11801	2001	2 OTHER METHODS ADDED SH CM ETHR CM DCR RO
FOX POINT 30112 MILWAUKEE 040	08/26 - -	LAKE MICHIGAN	7315 7315	x -	SERVED -	ISI -	- -	SEE MILWAUKEE METROPOLITAN S D
FOX RIVER HEIGHTS CS 0/ 30120 BROWN 005	08/25 - -	FOX RIVER	2300 2300	x -	SERVED -	ISI -	- -	SEE GREEN BAY METROPOLITAN S D
FRANCIS CREEK ZSD/ 30200 MANITOWOC 036	08/26 1965 -	FRANCIS CREEK TO WEST TWIN RIVER	150 403	.015 .062	SECONDARY ACTIVATED SLUDGE 1,000	153	12512	OTHER METHODS ADDED SC AA CM DT ECH
FREDERIC 30420 POLK 048	07/05 1963 -	FREDERICK DITCH TO TRADE R TO ST CROIX R	855 857	.077 .190	SECONDARY HIGH RATE TRICK.FILT 1,200	880	6751	NO PROJECT NEEDED SH CM CM ETH CM ETH CM FCM ECG DER RO
FREDONIA 30500 OZAUKEE 065	08/26 1939 1962	MILWAUKEE RIVER	710 710	x .122	SECONDARY ACTIVATED SLUDGE 1,200	800	3201	OTHER METHODS ADDED SC AR CR AA CR DGHR RO
FRIENDSHIP 30700 ADAMS 001	07/07 - -	LITTLE ROCHE A CRE	505 560	x -	SERVED -	ISI -	- -	SEE ADAMS
GALESVILLE 30900 TREMPEALEAU 061	07/06 1939 -	BEAVER CREEK TO BLACK RIVER	1370 1193	.156 .127	SECONDARY STAN.RATE TRICK.FILT 1,800	3417	13670	3 CHLORINATION SH CM ETR CM DER RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN (55)

COMMUNITY NAME AND COUNTY	[38S][N][YR REC][YR REV] DISCHARGE TO REMARKS	POP SERVED / DESIGN	FLO WGT DAILY / DESIGN	TYPE TREATMENT / EFFL.	[S] [UNTREATE	B.F. (800) [DESCH	NEEDS TREATMENT
GAYS MILLS	[37/07][KICKAPOO RIVER TO [WISCONSIN RIVER	470	.074	PRIMARY	[C] 1350	1100	[2 OTHER METHODS ADDED
31100	[1933]	436	.098	CLEARED			[EFF CM DCR BD
CRAWFORD							
017	[-]			800			
GENOA	[37/06][MISSISSIPPI RIVER	325	X	[SECONDARY	[S] X	X	[2 OTHER METHODS ADDED
				[ACTIVATED			
31330	[1969]	325	.369	SLUDGE			[SW AA CM ECG HD
VERNON							[UNDER CONSTRUCTION]
063	[-]			465			
GENOA CITY	[07/16][PEPPERMINT CREEK TO [DEAD RIVER	430	.380	[SECONDARY	[S] 900	1500	[CHLORINATION
				[STAN.RATE			
31600	[1973]	1000	.125	TRICK.FIL			[SC CM FT CM DBF EG BD
WALWORTH							
066	[1954]			1,200			
GERMANTOWN	[08/76][MILWAUKEE RIVER	620	.713	[SECONDARY	[S] 7000	10000	[2 OTHER METHODS ADDED
	[TO LAKE MICHIGAN			[EXTENDED			
31600	[1955]	5731	1.500	AERATION			[ASC CM EFG CM DBF BD/
WASHINGTON							[ASC AAF CM D ECG/
066	[1967]			10,000			
GILLETT	[34/24][OCONTO RIVER TO [OCONTO RIVER	1370	.108	[SECONDARY	[S] 1370	2750	[CHLORINATION
				[ACTIVATED			
31700	[X]	1476	.356	SLUDGE			[SC AM CM AA CM DCR BD
OCONTO							
042	[-]			3,000			
GILMAN	[07/04][YELLOW R TO CHIPPEWA R [TO MISSISSIPPI RIVER	540	X	[SECONDARY	[S] X	X	[2 NO PROJECT NEEDED
				[STABIL.			
31900	[1963]	470	.168	POND			[LG
TAYLOR							
060	[-]			425			
GLENBEULAH	[08/76][MILLER RIVER TO [SHEBOYGAN RIVER	475	.063	PRIMARY	[C] 500	2000	[2 OTHER METHODS ADDED
				[MECHANIC.			
32200	[1954]	428	.355	CLEARED			[SC CM EFG DC BD
SHEBOYGAN							
059	[-]			650			
GLENDALE	[08/76][LAKE MICHIGAN]	25575	X	[SERVED	[S] -	-	[-
32310	[-]	05571	-				[SEE MILWAUKEE
MILWAUKEE							[METROPOLITAN S D
040	[-]			-			
GLENWOOD CITY	[37/04][TREMPEALEAU R TO EK OF HAY [CR TO RED CEDAR RIVER	550	.167	[SECONDARY	[S] 4050	7400	[2 NO PROJECT NEEDED
				[HIGH RATE			
32600	[X]	2351	.381	TRICK.FIL			[SW CM FTR CM DC BD LD
SAINT CROIX							[UNDER CONSTRUCTION]
015	[1964]			1,150			
GLIDDEN (S OF	[07/04][EAST FORK CHIPPEWA RIVER] [TO MISSISSIPPI RIVER	450	X	[PRIMARY	[S] X	X	[2 NEW PLANT
				[MECHANIC.			
32700	[X]	7001	.103	CLEARED			[SW CM DECST2 ECG XP
ASHLAND							
002	[-]			1,000			
GOODMAN (V	[08/24][PIKE RIVER TO [MENOMINEE RIVER	590	.121	[SECONDARY	[S] 600	800	[2 NO PROJECT NEEDED
				[HIGH RATE			
32800	[1968]	470	.360	TRICK.FIL			[SW CM FTR CM DWR ECM BD
MARINETTE							
038	[-]			600			
GRAFTON	[08/76][MILWAUKEE RIVER	43001	.780	[SECONDARY	[S] 6000	6001	[2 OTHER METHODS ADDED
				[ACTIVATED			
33200	[1969]	37691	.453	SLUDGE			[SC CM AA CM DBT XP
OZAUKEE							
045	[-]			5,600			
GRAND CHUTE (T(	[38/25][PIKE RIVER	51301	X	[SECONDARY	[S] X	X	[2 OTHER METHODS ADDED
				[ACTIVATED			
33280	[1966]	53351	.509	SLUDGE			[SW AA CM ECG HD
OUTAGAMIE							
044	[-]			10,200			
GRANTON	[07/04][OTTER CREEK TO [BLACK RIVER	1310]	.100	[SECONDARY	[S] 250]	1001	[CHLORINATION
				[STAN.RATE			
33620	[1951]	2741	.153	TRICK.FIL			[SW CM FTR CM DCR BD
CLARK							
010	[-]			3,000			
GRANTSBURG	[07/05][WOOD RIVER TO [SAINT CROIX RIVER	6001	.178	PRIMARY	[S] 8001	6801	[2 OTHER METHODS ADDED
				[IMHOFF			
33700	[X]	3001	X				[SW CM FT FM BD
BURNETT							
007	[1963]			X			
GREEN BAY	[38/25][FOX RIVER	525431	X	[SERVED	[C] -	-	[-
34000	[-]	623881	-				[SEE GREEN BAY
BROWN							[METROPOLITAN S D
005	[-]			-			

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN/ DISCHARGE TO (YR RCE) REMARKS	RCE	FLO MGD/ SERVED	DAILY CENSUS	TYPE DESIGN	ISI DES. P.E.	P.E. (000)/ TREATMENT	UNTREATE	DISCH	NEEDS TREATMENT
* GREEN BAY METRO SEW DIST 36075 BROWN 005	03/25/FOX RIVER (1966)	887800	X	15,383	1.780 HIGH RATE TRICK.FILT SECONDARY 1.000	15,383	1900000	626000		2 OTHER METHODS ADDED 15C CM CM FTHR CM FG DMR 19REST RCP LS MO
GREENDALE 36225 MILWAUKEE 040	13/26/ROOT RIVER TO LAKE MICHIGAN (1966)	23000	X	5543	.700 ACTIVATED SLUDGE SECONDARY 4.000	5543	7925	37201		A CONN. TO EXIST SYS 15C CM AM CM DER RC
GREENFIELD 36253 MILWAUKEE 040	13/26/FOX RIVER (1966)	23000	X	17536	-	ESERVED -	IS	-	-	I- 15EE MILWAUKEE 1METROPOLITAN S D
GREEN LAKE 36300 GREEN LAKE 074	08/26/DEKKAN RIVER TO FOX RIVER (1956)	3601	.130	3541	.129 SLUDGE SECONDARY 1.600	3541	8001	8012		OTHER METHODS ADDED 15C CM AM CM DCR RD
GREENWOOD 36700 CLARK 010	07/06/ROCK CR TO BLACK RIVER TO MISSISSIPPI RIVER (1963)	13301	.100	10411	.150 HIGH RATE TRICK.FILT SECONDARY 1.000	10411	1620	2601		CHLORINATION 15C CM FT4R CM 3HR RJ
GRESHAM 36800 SHAWANO 058	13/25/RED RIVER TO WOLF RIVER (1955)	6501	.023	6481	.380 PRIMARY WHERF PRIMARY 800	6481	4501	3251		OTHER METHODS ADDED 15H ES CI RJ
HALES CORNERS 35225 MILWAUKEE 040	08/26/ROOT RIVER (1958)	53001	X	5549	.500 STAN.RATE TRICK.FILT SECONDARY 8.000	5549	5100	41016		CONN. TO EXIST SYS 15M EG CM ETR CM ES EG 1DER RD
HAMMOND 35600 SAINT CROIX 055	07/05/LAND (1963)	5201	.027	5461	.340 STAN.RATE TRICK.FILT SECONDARY 500	5461	6201	0		CHLORINATION 15H CM ETR CM DC IS RD
HARTFORD 35900 WASHINGTON 066	07/09/RUBICON RIVER TO ROCK RIVER (1931)	55301	.640	55271	.750 ACTIVATED SLUDGE SECONDARY 42.600	55271	650001	45001		ENLARGEMENT 15C AAP CM ETR CM ETR 1CM DMRPT RD
HARTLAND 36000 WAUKESHA 067	07/09/OAK RIVER TO ROCK RIVER (1933)	23001	.120	20881	.350 ACTIVATED SLUDGE SECONDARY 4.200	20881	25001	19012		OTHER METHODS ADDED 15H CM AA CM 3CM RD L
HAWKINS 36500 RUSK 056	07/06/MAIN CR TO BIG JUMP R TO CHIPPEWA RIVER (1963)	3301	.020	4021	X 1.000 SECONDARY INTERMIT.SAND FILTR	ESERVED	IS	2151		17518 CHLORINATION 15C CM ERS CM 3CM RD 13CM RD
HAYWARD 36700 SAWYER 057	07/05/NAMEKAGON RIVER TO SAINT CROIX RIVER (1957)	11901	.420	13401	.350 HIGH RATE TRICK.FILT SECONDARY 3.500	13401	11901	35512		NO PROJECT NEEDED 15C CM CM FT4R CM ERS 1DMR RD
HAZEL GREEN 36800 GRANT 022	07/09/GALENA RIVER TO MISSISSIPPI RIVER (1964)	7901	.086	8071	.150 MECHANIC. PRIMARY CLEANED 2.600	X	IS	X	X	OTHER METHODS ADDED 15M CM ERS DESIGN RD 1 S
HIGHLAND 37700 IOWA 025	07/09/IF BRANCH OF BLUE RIVER TO WISCONSIN RIVER (1964)	5901	X	7411	.395 STAGE, POND 950	SECONDARY	IS	X	X	NO PROJECT NEEDED 1LO
HILBERT 37900 CALUMET 008	13/26/HILBERT CR TO N BR OF MANITOWOC RIVER (1965)	7951	.070	7461	.395 ACTIVATED SLUDGE SECONDARY 700	7461	8001	30012		OTHER METHODS ADDED 15R CM AM CM DER ED RD
HILLSBORO 38200 VERNON 062	07/07/IS BR BARABOO R TO BARABOO RIVER (1933)	14251	.200	13561	.200 STAN.RATE TRICK.FILT SECONDARY 2.400	13561	18501	27513		CHLORINATION 15H CM ETR CM DER RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN 1981

COMMUNITY NAME AND COUNTY	BASIN YR RGI YR SYI	DISCHARGE TO REMARKS	PDP SERVED 1 DAILY FLOW MGD DESIGN	FLO MGD DES. P.E.	TYPE TREATMENT	S I	P.E. 1980 UNTREATE	DISCH	NEEDS TREATMENT
WELCOME /SD #1/ 38710 CHIPPEWA 009	07705 1956	SHED CREEK TO CHIPPEWA RIVER	95 . 375 .	.008 .025 .250	PRIMARY IMHOFF	S I	X	X	12 OTHER METHODS ADDED . 15 CI RD
WELLAND /S D # 1/ 38750 BROWN 005	08725 1966	PLUM CREEK TO FOX RIVER	330 . 1331 .	.633 SECONDARY ACTIVATED .840 SLUDGE 4,350	S I	X	X	12 OTHER METHODS ADDED . 15C AP AA CM DT
WILMER 39000 LA CROSSE 032	07705 Y	HALFWAY CR TO BLACK R TO MISSISSIPPI RIVER	430 . 5151 .	.022 SECONDARY STAN.RATE .386 TRICK.FIL 400	S I	430	. . . . .	9613 CHLORINATION . 15H CM ETR CM DCR RD XP
WISCONSIN 39200 DODGE 036	07709 1966	ROCK RIVER	2995 . 2336 .	.240 SECONDARY STAN.RATE .240 TRICK.FIL 3,000	S I	3500	500	13 CHLORINATION . 15C CM CM ETR DRR XP
WINTONVILLE 39300 OUTAGAMIE 044	08725 1981	BLACK OTTER CREEK TO WOLF RIVER	1870 . 1356 .	.164 SECONDARY HIGH RATE .121 TRICK.FIL 1,300	S I	830	330	12 OTHER METHODS ADDED . 15C CM ETHR CM DRR RD
WOMARD 39320 BROWN 005	08725	FOX RIVER	3500 . 3496 .	X SERVED - -	S I	-	-	. . 15EE GREEN BAY WESTSHORE/ERAN S D
WOODARDS GROVE WILLERSVILLE S D 39350 SHEBOYGAN 060	08726 1967	PIGEON RIVER	710 . 555 .	X SECONDARY ACTIVATED .168 SLUDGE 1,440	S I	X	X	12 OTHER METHODS ADDED . 15C AA CM D ECH X
W WATSON 39400 SAINT CROIX 055	07705 1960	SAINT CROIX RIVER	55000 . 43250 .	.600 SECONDARY HIGH RATE .560 TRICK.FIL 9,000	S I	8300	83000	NO PROJECT NEEDED . 15C CM ETH CM EFG DRR RD
WORLEY 39800 IRON 038	08731 1952	MONTREAL RIVER TO LAKE SUPERIOR	27685 . 2763 .	.260 PRIMARY MECHANIC. .600 CLARIFI 4,000	S I	27651	19401	12 OTHER METHODS ADDED . 15C EG CM DRR RD
WRIGHTSTOWN 39900 DODGE 036	07709 1953	ROCK RIVER	710 . 708 .	.080 SECONDARY STAN.RATE .376 TRICK.FIL 760	S I	13001	60013	OTHER METHODS ADDED . 15C CI ETR C RD
INDEPENDENCE 40100 TREMPEALEAU 061	07705 Y	ELK CR TO TREMPEALEAU R TO MISSISSIPPI RIVER	930 . 256 .	.061 PRIMARY IMHOFF .132 1,460	S I	930	53813	OTHER METHODS ADDED . 15H SC EG CI RD
IRMA 40200 MARATHON 068	08725 Y	LITTLE WOLF RIVER TO WOLF RIVER	830 . 831 .	.348 SECONDARY ACTIVATED .343 SLUDGE 1,600	S I	800	4003	2 OTHER METHODS ADDED . 15C APM CM EG DCR RD
IRON BELT ENTERPRISE TOWN 40500 IRON 038	08727 1937	ALDER CREEK TO LAKE SUPERIOR	385 . 553 .	.030 PRIMARY SEPTIC .035 350	S I	385	920	OTHER METHODS ADDED . 15S
IRON RIDGE 40600 DODGE 036	07709	WILDCAT CREEK TO ROCK RIVER	673 . 6191 .	.350 SECONDARY STAN.RATE .012 TRICK.FIL 210	S I	600	1503	2 OTHER METHODS ADDED . 15H CM ETR CM DCR RD
IRON RIVER 40700 BAYFIELD 006	08731 Y	IRON RIVER	550 . 300 .	.040 PRIMARY SEPTIC Y Y	S I	550	6203	OTHER METHODS ADDED . 15S
IRONTON /SD/ 40800 JEFFERSON 028	07709 1963	CREEK TO ROCK RIVER	2601 . 2031 .	.080 SECONDARY ACTIVATED .363 SLUDGE 4,000	S I	Y	Y	13 CHLORINATION . 15C AA CM EM DDR X

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	[385][NE EXT][SE EXT] REMARKS	DISCHARGE TO	[POP. [SERVED [CENSUS	[SEC.][MGD][DAILY [DESIGN	TYPE [ST][TREATMENT][C] [MEC.][BIO.][P.C.][M]	P.E. (000) [UNTREATE]	[DISCH	NEEDS TREATMENT
JACKSON 41000 WASHINGTON 066	[3827][E EXT][W EXT]	CEDAR CREEK TO MILWAUKEE RIVER	6601 1963	4561	.056[SECONDARY][S] [STAN.RATE] [ ] .025[TRICK.FIL] [ ] [ ] [ ] [ ] [ ]	500	[ ]	1001 OTHER METHODS ADDED [ ] [SH CM ETR CM DER BO
JANESVILLE 41200 ROCK 053	[3727][E EXT][W EXT]	ROCK RIVER	35333 10355 19681	35166	7.160[PRIMARY [P][ ] [MECHANIC.][ ] 3.600[CLARIFI [ ][ ] [ ] [ ] [ ] [ ]	60333	[ ]	2600012 OTHER METHODS ADDED [ ] [SC CM DEWTR BO [UNDER CONSTRUCTION]
JEFFERSON 41300 JEFFERSON 038	[3727][E EXT][W EXT]	ROCK RIVER	5130 1956 10661	6569	1.167[SECONDARY][S] [STAN.RATE] [ ] 1.722[TRICK.FIL] [ ] [ ] [ ] [ ] [ ]	12000	[ ]	200013 CHLORINATION [ ] [SC CM CM ETR CM ETR CM [OTHER BO
JOHNSON CREEK 41700 JEFFERSON 038	[3727][E EXT][W EXT]	JOHNSON CREEK	575 1967 [ ]	636	.150[SECONDARY][S] [STAN.RATE] [ ] .151[TRICK.FIL] [ ] [ ] [ ] [ ] [ ]	4000	[ ]	160012 OTHER METHODS ADDED [ ] [SC CM ETR CM OTHR BO
JUDA /SOU 41800 GREEN 033	[3727][E EXT][W EXT]	JUDAH CR TO SYLVESTR CR[ ]TO SUGAR RIVER	570 1967 [ ]	605	X [SECONDARY][S] [STABIL.][ ] .350[POND][ ] [ ] [ ] [ ] [ ]	140	[ ]	1617 NO PROJECT NEEDED [ ] [SC ED
JUNCTION CITY 41900 PORTAGE 069	[3727][E EXT][W EXT]	LAND	380 1956 [ ]	381	.350[SECONDARY][S] [STABIL.][ ] .356[POND][ ] [ ] [ ] [ ] [ ]	1500	[ ]	017 NO PROJECT NEEDED [ ] [ED
JUNEAU 42100 DODGE 018	[3728][E EXT][W EXT]	DEAD CREEK TO ROCK RIVER[ ]	2220 1967 [ ]	1718	.635[SECONDARY][S] [ACTIVATED] [ ] .260[SLUDGE][ ] [ ] [ ] [ ] [ ]	6033	[ ]	200013 CHLORINATION [ ] [SC CM CM ETAR CM AM CM [SOR X
K KAUKAUNA 42300 OUTAGAMIE 046	[3827][E EXT][W EXT]	FOX RIVER	13833 1967 [ ]	13396	1.467[SECONDARY][S] [ACTIVATED] [ ] 3.333[SLUDGE][ ] [ ] [ ] [ ] [ ]	10155	[ ]	505013 OTHER METHODS ADDED [ ] [SH CM KM AA CM EQS HC VV [UNDER CONSTRUCTION]
KENDALL 42400 MONROE 041	[3727][E EXT][W EXT]	RAGGARD RIVER TO [WISCONSIN RIVER	5131 1967 [ ]	5381	.321[PRIMARY [S][ ] [MECHANIC.][ ] .370[CLARIFI [ ][ ] [ ] [ ] [ ] [ ]	5131	[ ]	33513 OTHER METHODS ADDED [ ] [AC CM EQS BO
K KENOSHA 42701 KENOSHA 030	[3827][E EXT][W EXT]	LAKE MICHIGAN X	77500 1967 [ ]	67820	15.410[SECONDARY][M] [ACTIVATED] [ ] 14.333[SLUDGE][ ] [ ] [ ] [ ] [ ]	71650	[ ]	4006012 OTHER METHODS ADDED [ ] [SC CM CM AA CM EQS DI [OR BO
KENOSHA PLEASANT PRAIRIE 42802 KENOSHA 030	[3827][E EXT][W EXT]	CREEK TO LAKE MICHIGAN X [SEE SEPARATE LIS OF SEWERS 1967	2130 - [ ]	- [ ]	X [SEWER][ ] [ ] [ ] [ ] [ ] - [ ] [ ] [ ]	- [ ]	[ ]	- [ ] [SEE KENOSHA [ ]
KEWASKUM 43000 WASHINGTON 066	[3827][E EXT][W EXT]	MILWAUKEE RIVER 1955 [ ]	1570 1538 [ ]	1538	.250[SECONDARY][S] [ACTIVATED] [ ] .300[SLUDGE][ ] [ ] [ ] [ ] [ ]	5030	[ ]	133012 OTHER METHODS ADDED [ ] [SC CM AA CM VV KN
KEWAUNEE 43100 KEWAUNEE 031	[3827][E EXT][W EXT]	KEWAUNEE RIVER 1968 [ ]	3780 2772 [ ]	3781	.375[SECONDARY][C] [ACTIVATED] [ ] .434[SLUDGE][ ] [ ] [ ] [ ] [ ]	2865	[ ]	233012 OTHER METHODS ADDED [ ] [SHC CM AA CM EQS DC3 [UNDER CONSTRUCTION]
KIEL 43200 MANITOWOC 036	[3827][E EXT][W EXT]	CHERRYGAN RIVER 1967 [ ]	3535 3534 [ ]	3534	.500[SECONDARY][S] [ACTIVATED] [ ] .500[SLUDGE][ ] [ ] [ ] [ ] [ ]	6000	[ ]	180012 OTHER METHODS ADDED [ ] [SC CM CM AA CM DCGHR [OTHR BO XR
KIELER /S DELA 43300 GRANT 032	[3727][E EXT][W EXT]	MENOMONEE CREEK TO ILLINOIS RIVER 1966 [ ]	901 911 [ ]	X	[SECONDARY][S] [STABIL.][ ] .356[POND][ ] [ ] [ ] [ ] [ ]	X	[ ]	X 17 NO PROJECT NEEDED [ ] [LD
KIMBERLY 43400 OUTAGAMIE 044	[3827][E EXT][W EXT]	FOX RIVER 1959 [ ]	5630 5322 [ ]	5630	.562[SECONDARY][S] [ACTIVATED] [ ] .494[SLUDGE][ ] [ ] [ ] [ ] [ ]	X	[ ]	X 17 OTHER METHODS ADDED [ ] [SC AP CM AA CM DCR BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN (55)

COMMUNITY NAME AND COUNTY	BASIN YR RV / DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	SI	P.E. (000) DES. P.E.	SI	UNTREAT	SI	DISCH	NEEDS TREATMENT
KNAPP 43800 DUNN 017	07/06 / 1968 / -	375	X .374	SECONDARY STABIL. POND	S	X			Y		12 NO PROJECT NEEDED 110 (UNDER CONSTRUCTION)
KOHLER 44120 SHEBOYGAN 059	04/26 / X / 1955	1525	.742 1.726	SECONDARY ACTIVATED SLUDGE	S	1500		200			12 OTHER METHODS ADDED ISC CM AA CM DMR RD
* LA CROSSE 44400 LA CROSSE 032	07/06 / 1953 / SEWER SEPARATION / -	53230 47575	10.000 10.500	PRIMARY MECHANIC. CLEANED	AI	60000		39000			12 OTHER METHODS ADDED ISC GM CM EQS DEMT ZLT VV RD XDR
LADYSMITH 44500 RUSK 054	07/06 / 1949 / 1960	3200 3586	.570 .564	SECONDARY HIGH RATE TRICK.FILT	C	6220		2500			4 CHLORINATION ISWE ETHR CM H VV
LA FARGE 44600 VERNON 042	07/07 / X / 1958 / -	500 933	.382 .736	PRIMARY MECHANIC. CLEANED	S	1060		785			12 OTHER METHODS ADDED ISC EQ CM DCR RD
LAKE DELTON 44800 SAUK 056	07/07 / 1960 / -	475 716	X .190	PRIMARY MECHANIC. CLEANED	S	X		X			12 OTHER METHODS ADDED ISC EQS CM EQ DCR RD
LAKE GENEVA 44900 WALWORTH 064	07/16 / X / 1961	WHITE RIVER - HONEY CR TO FOX RIVER	6000 6220	.650 1.103	SECONDARY ACTIVATED SLUDGE	S	3360		500		4 CHLORINATION ISC APM CM ETR CM DCR RD
LAKE MILLS 45000 JEFFERSON 078	07/09 / 1964 / -	ROCK CREEK TO CRAWFISH RIV TO ROCK RIV	2330 2351	.530 .565	SECONDARY STAN.RATE TRICK.FILT	S	3302		1130		12 NO PROJECT NEEDED ISM CM ETR CM DCR EQS RD
LANCASTER 45500 GRANT 022	07/04 / 1938 / -	PIGEON CREEK - GRANT RIVER TO MISSISSIPPI R	3640 3703	.368 .420	SECONDARY ACTIVATED SLUDGE	S	3680		700		3 CHLORINATION ISC CM APM ETR CM DCR ERO X
LENA 46500 OCONTO 042	04/24 / X / -	TRIBUTARY OF LITTLE RIVER TO OCONTO RIVER	500 576	.250 .134	SECONDARY HIGH RATE TRICK.FILT	S	6600		4320		12 OTHER METHODS ADDED ISC CM ETH CM DMR RD
LITTLE CHUTE 47300 OUTAGAMIE 044	08/25 / 1936 / 1961	FOX RIVER	5135 5099	.525 .523	PRIMARY MECHANIC. CLEANED	IT	X		X		12 OTHER METHODS ADDED ISC APC CM IT RD
LIVINGSTON 47900 GRANT 022	07/08 / 1962 / -	LITTLE PLATTE RIVER TO PLATTE RIVER	500 488	.207 .351	SECONDARY STAN.RATE TRICK.FILT	S	705		205		3 CHLORINATION ISM CM ETR DCR CM RD XP
LODI 47600 COLUMBIA 011	07/07 / 1937 / 1960	SPRING CREEK TO WISCONSIN RIVER	2605 2570	.205 .235	SECONDARY STAN.RATE TRICK.FILT	S	4201		2101		3 CHLORINATION ISC M ETR CM DEMT ERO X
LOMIRA 47900 DODGE 014	07/09 / 1939 / 1953	LOMIRA CREEK TO EAST BRANCH OF RUCK RIVER	913 837	.150 .151	SECONDARY ACTIVATED SLUDGE	S	X		X		13 CHLORINATION ISC AP CM AA CM DCR RD
LONE ROCK 48100 RICHLAND 057	07/07 / 1969 / -	LAND	680 568	.336 .350	SECONDARY APPLICA. TO LAND	S	680		0		17 NO PROJECT NEEDED ISM CM DCR IS RD
LOYAL 48700 CLARK 010	07/06 / 1957 / -	ROCK CREEK TO BLACK RIVER	1160 1166	.008 .380	SECONDARY ACTIVATED SLUDGE	S	1230		100		12 OTHER METHODS ADDED ISC CM AA CM DCR RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN 1981

COMMUNITY NAME AND COUNTY	[RECEIVING WATER] DISCHARGE TO [YR YCL] [YR YCL] REMARKS	[POP. SERVED] [DAILY FLOW] [TREATMENT TYPE] [CENSUS] [DESIGN] [DES. P.E.]	[P.E. LOAD] [IMP/INTREATE]	[NEEDS] [DESCH.]	[NEEDS] TREATMENT
LODI	[07/05]SOUTH BRANCH OF TRADE	[4351	.120[SECONDARY][S]	X	X	[3 CHLORINATION
49900	[RIVER TO TRADE RIVER	[	[STAN. RATE]			
POLK	[1938]----------	[4631	.225[TRICK.FIL]			[SH FM ETR AC FM DGR RD
048	[	[	[			
	[1964]	[	3,100[			
LUKEMBURG	[08/26][LUKEMBURG CREEK TO	[750]	.201[SECONDARY][S]		750]	750[3 OTHER METHODS ADDED
49000	[KENAUFF RIVER	[	[ACTIVATED]			
KEWAUNEE	[1968]----------	[780]	.072[SLUDGE			[SC FM AA FM DGR RD
031	[	[	[			
	[	[	1,230[			
MCFARLAND	[07/03][YAHARA RIVER TO	[500]	X [SERVED	[S]	-	-	[-
49600	[- [CREEK RIVER	[	[				[
DANE	[- [----------	[1777]	- [				[SEE MADISON
013	[- [	[	[				[METROPOLITAN S.D
		[	- [				[
MADISON	[07/03][YAHARA RIVER	[1477550]	24,500[SERVED	[S]	-	-	[-
49801	[- [	[	[				[
DANE	[- [----------	[126706]	- [				[SEE MADISON
013	[- [	[	[				[METROPOLITAN S.D
		[	- [				[
MADISON	[07/03][YAHARA RIVER	[400]	X [SERVED	[S]	-	-	[-
BLOOMING GROVE SD #1	[	[	[				[
49802	[- [----------	[-	- [				[SEE MADISON
DANE	[- [	[	[				[METROPOLITAN S.D
013		[	- [				[
*MADISON METRO S.D	[07/03][MADISON CR TO YAHARA	[1477550]	24,500[SECONDARY][S]	2000301	2250013	OTHER METHODS ADDED
49810	[RIVER TO ROCK RIVER	[	[ACTIVATED]			
DANE	[1938]----------	[-	24,530[SLUDGE			[SM DAM ESAFE ETN CMZ FM
013	[CITIES SD	[	[				[AA DM/ESS DESGETM RD 2
	[1964]	[	360,000[				[
MANAWA	[12/25][NORTH BRANCH OF LITTLE	[1350]	.075[SECONDARY][S]	X		X	[2 OTHER METHODS ADDED
50100	[WOLF R TO WOLF RIVER	[	[ACTIVATED]				
WAUPACA	[	[1337]	.130[SLUDGE				[SC DA FM AM FM DGR RD
068	[1965]	[	[				[
		[	1,500[				[
MANITOWOC	[12/26][LAKE MICHIGAN	[33275]	8,510[SECONDARY][S]	1058031	4236012	OTHER METHODS ADDED
50500	[	[	[WITH RATE]				
MANITOWOC	[1940]----------	[33275]	9,700[TRICK.FIL]				[SM DAM FM ETM FM DGRE VV
036	[1953]	[	[				[
		[	110,400[				[
MAPLE BLUFF	[07/03][YAHARA RIVER	[1353]	X [SERVED	[S]	-	-	[-
50610	[	[	[				[
DANE	[- [----------	[1355]	- [				[SEE MADISON
013	[- [	[	[				[METROPOLITAN S.D
		[	- [				[
MARATHON	[12/07][BIG RIB RIVER TO	[3220]	.340[MINOR	[S]	600]		550[3 OTHER METHODS ADDED
50800	[WISCONSIN RIVER	[	[				
MARATHON	[X [----------	[3333]	.320[				[SC DA FC DGR RD
037	[1958]	[	[				[
		[	2,233[				[
MARINETTE	[38/26][MENOMINEE RIVER	[13330]	4,530[PRIMARY [S]	150001	1000013	OTHER METHODS ADDED
51100	[	[	[SECONDARY]			
MARINETTE	[1939]----------	[13333]	2,445[CLEANED			[SM CM DGE FS RD
038	[	[	[				[
	[1955]	[	15,000[				[
MARION	[08/25][N BR OF PECATONICA TO	[1333]	.145[PRIMARY [S]	1655]	102013	OTHER METHODS ADDED
51200	[CRANBERRY CR TO WOLF R	[	[SECONDARY]			
WAUPACA	[1951]----------	[1333]	.233[CLEANED			[SC FM EFS DFR RD
068	[	[	[				[
	[	[	1,100[				[
MARKESAN	[08/25][GRAND RIVER TO	[1070]	.120[SECONDARY][S]	950]	16013	CHLORINATION
51300	[FOX RIVER	[	[STAN. RATE]			
GREEN LAKE	[1954]----------	[1355]	.173[TRICK.FIL]			[SC FM ETR FM DFR RD
024	[	[	[				[
	[	[	2,000[				[
MARSHALL	[07/03][WATERLOO CREEK TO	[700]	.270[SECONDARY][S]	700]	27013	CHLORINATION
51400	[CRAWFISH R TO ROCK RIVER	[	[STAN. RATE]			
DANE	[1958]----------	[735]	.080[TRICK.FIL]			[SM FM ETR FM DFR RD
013	[	[	[				[
	[	[	800[				[
MARSHFIELD	[12/07][MILL CREEK TO	[14755]	3,500[SECONDARY][S]	273031	273013	CHLORINATION
51500	[WISCONSIN RIVER	[	[ACTIVATED]			
WOOD	[X [----------	[16153]	2,400[SLUDGE			[SC ASP FM ETHP AA FM
071	[1947]	[	[				[EMERGET RD 15
		[	42,000[				[
MAUSTON	[12/07][LEMONWEIR RIVER	[3585]	.556[SECONDARY][S]	5675]	82013	OTHER METHODS ADDED
52200	[	[	[STAN. RATE]			
JUNEAU	[1953]----------	[3583]	.510[TRICK.FIL]			[SC FM ETM FM DFGH RD
020	[	[	[				[
	[	[	41,000[				[

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN (55)

COMMUNITY NAME AND COUNTY	BASIN YR BGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO DAILY DESIGN	MGD TREATMENT DFS.	TYPE P.E.	ISI P.E.	(MGD) UNTREAT	DISCH	NEEDS TREATMENT
MAYVILLE	07/09	EAST BRANCH OF ROCK RIVER	3505	.550	SECONDARY ACTIVATED	S	12000	30000		3 CHLORINATION
52300	X									
DODGE			3607	.430	SLUDGE					SC AA CM ETHR CM ETHR
014	1967									DER RD
				13,500						
MAZOMANIE	07/07	BLACK EARTH CREEK TO WISCONSIN RIVER	1220	.065	PRIMARY MECHANIC.	S	X		X	2 OTHER METHODS ADDED
52400	1958									
DANE			1369	.144	CLEANED					SC GAH CM ECG DER RD
013	-			1,200						
MEDFORD	07/06	BLACK RIVER TO MISSISSIPPI RIVER	3250	.450	SECONDARY ACTIVATED	R	3250	3555		1 ENLARGEMENT
52500	1938									
TAYLOR			3250	.425	SLUDGE					SC CM AM CM DFER RD
060	-			3,000						
MELLEN	08/23	BAD RIVER TO LAKE SUPERIOR	625	.060	PRIMARY MECHANIC.	R	X		X	2 OTHER METHODS ADDED
52700	1966									
ASHLAND			1142	.057	CLEANED					SH EG CM DER RD
003	-			1,300						
MELROSE	07/06	DOUGLAS CREEK TO BLACK RIVER	655	.023	SECONDARY STAN.RATE	S	655	7013		CHLORINATION
52800	1960		516	.042	TRICK.FIL					SH CM ETR CM DER RD
JACKSON				520						
027	-									
MENASHA	08/25	FOX RIVER	13565	X	SERVED	R	-	-		-
53020	-		13567	-						SEE NEENAH
WINNEBAGO					-					
070	-									
MENOMONEE FALLS	08/26	MENOMONEE RIVER TO MILWAUKEE RIVER	16000	1.300	SECONDARY ACTIVATED	S	17040	25500		2 OTHER METHODS ADDED
53100	1931		18776	.530	SLUDGE					SC APM CM AA CM DCR ECG
WAUKESHA				6,000						RD
067	1963									
MENOMONIE	07/06	RED CEDAR RIVER TO CHIPPEWA RIVER	8300	.550	SECONDARY HIGH RATE	C	8915	11753		CHLORINATION
PLANT #1			8674	1.246	TRICK.FIL					SH CM ETH CM DER RD XD
53200	1941									
DUNN				16,510						
017	1958									
MEQUON CITY	08/26	LAKE MICHIGAN	7351	.320	PRIMARY SETTLING	R	2001	1001		2 OTHER METHODS ADDED
CHALET ON LAKE			8543	.325	V3 DETAIL					SC C EG DR XD
53251	1957			900						
OZAUKEE										
045	X									
MEQUON CITY	08/26	LAKE MICHIGAN	8545	-	SERVED	S	-	-		-
53252	-		-	-	-					SEE MILWAUKEE
OZAUKEE										METROPOLITAN S D
045	-				-					
MERCER /T/	07/04	TURTLE RIVER TO FLAMBEAU RIVER TO CHIPPEWA RIVER	570	.035	SECONDARY ACTIVATED	S	210	4017		NO PROJECT NEEDED
54550	1965		1068	.260	SLUDGE					SC AA CM D ECG
IRON				1,000						
026	-									
MERRILL	07/07	WISCONSIN RIVER	3220	.900	PRIMARY MECHANIC.	R	9200	6100		2 OTHER METHODS ADDED
54452	1955		9651	.960	CLEANED					SC AP CM EG H VV XPN
LINCOLN				10,000						
035	1963									
MERRILLAN	07/06	HALLS CREEK TO BLACK RIVER	655	.075	PRIMARY MECHANIC.	M	655	3201		2 OTHER METHODS ADDED
53539	1958		531	.273	CLEANED					SH EG CM DCR RD
JACKSON				600						
027	-									
MIDDLETON	07/09	YAHARA RIVER	6355	X	SERVED	S	-	-		-
53701	-		6615	-						SEE MADISON
DANE					-					METROPOLITAN S D
013	-									
MIDDLETON	07/09	YAHARA RIVER	75	X	SERVED	S	-	-		-
HEIMS WOODS SUBD	-		-	-	-					SEE MADISON
53702	-									METROPOLITAN S D
DANE					-					
013	-									
MILLADORE	07/09	MILLADORE CREEK TO WISCONSIN RIVER	2401	X	SECONDARY STABIL.	6	X		X	2 NO PROJECT NEEDED
54300	1965		2391	.360	POND					LD
WOOD				600						
071	-									

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR REC / YR REV	DISCHARGE TO REMARKS	POP. SERVED / LENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S P.E. (000) INTREAT	P.E. (000) DISCH	NEEDS TREATMENT
MILLTOWN 54500 POLK 069	07/03 1963	BALSAM BRANCH TO APPLE RIVER	510 578	.095 .059	PRIMARY MECHANIC. CLEANED 500	S 1 1 1	510 1 1 1	4252 OTHER METHODS ADDED 1 1SH CM ECG OCH RD
MILTON 54600 ROCK 053	07/03 X 1963	GRAVEL PIT	3020 3320	.303 .003 5,100	SECONDARY ACTIVATED SLUDGE 1 1 1	S 1 1 1	3020 1 1 1	017 NO PROJECT NEEDED 1 1SM EH CM AM CM EM OSR 1LS RD
MILWAUKEE 54800 MILWAUKEE 040	07/24 - -	LAKE MICHIGAN	760000 761326	X - -	SERVED 1 1 1	SP 1 1 1	- 1 1 1	1- 1 1SEE MILWAUKEE 1METROLOPITAN S D
* MILWAUKEE METRO SEW DIST 54963 MILWAUKEE 040	07/24 1963	LAKE MICHIGAN	1315735 -	87.303 142.700	SECONDARY ACTIVATED SLUDGE 1 1 1	S 1 1 1	2591630 1 1 1	2591602 OTHER METHODS ADDED 1 1SC SH SP AA CM VVD XN
MILWAUKEE COUNTY FRANKLIN/ST S D #1 54850 MILWAUKEE 040	07/24 X -	ROOT RIVER	2601 -	.025 .740	SECONDARY STAN.RATE TRICK.FIL 1 1 1	S 1 1 1	2501 1 1 1	5516 CONN. TO FREST SYS 1 1SH CE ETR CR
MINERAL POINT 55020 IOWA 025	07/08 1958 -	MINERAL POINT BRANCH TO TREATMENTPLANT TO ROCK RIV 1963	1920 2385	.148 .334	SECONDARY HIGH RATE TRICK.FIL 1 1 1	S 1 1 1	1380 1 1 1	11017 NO PROJECT NEEDED 1 1SC CM ET4 CM ECG 1CHWD RD LO W
* MINOCQUA /ZZ 55130 ONEIDA 069	07/07 1963 -	LAKE TOMAHAWK AND WISCONSIN RIVER	3001 1566	.333 .146 2,700	SECONDARY ACTIVATED SLUDGE 1 1 1	S 1 1 1	9331 1 1 1	10013 CHLORINATION 1 1SC SH CM CM AA CM ETR CM 1OCR OCR HO RD
MINONG 55200 WASHBURN 065	07/05 1966 -	TOTAGATIC RIVER TO STATE CREEK RIVER	3301 368	X .050	SECONDARY STABIL. POND 1 1 1	S 1 1 1	X 1 1 1	17 NO PROJECT NEEDED 1 1SC LO
MISHICOT 54330 MANITOWOC 071	04/24 1957 -	LK TWN RIVER TO LAKE MICHIGAN	740 762	.127 .120 1,200	SECONDARY STAN.RATE TRICK.FIL 1 1 1	S 1 1 1	900 1 1 1	2002 OTHER METHODS ADDED 1 1SH CM ETR CM OER RD
MONDOVI 55630 BUFFALO 004	07/04 1964 -	BUFFALO RIVER TO MISSISSIPPI RIVER	2100 2323	.166 .373 4,850	SECONDARY HIGH RATE TRICK.FIL 1 1 1	R 1 1 1	6000 1 1 1	13001 CHLORINATION 1 1SH EQ CM ET4R CM OCHH RD 1LS
MENINA 55612 DANE 025	07/09 - -	YAHARA RIVER	40001 41701	X -	SERVED 1 1 1	SI 1 1 1	- 1 1 1	1- 1 1SEE MADISON 1METROPOLITAN S D
MONROE 54700 GREEN 033	07/03 X 1962	HONEY CREEK TO TREATMENTPLANT & TO ROCK RIV	8400 8050	1.214 1.503 25,000	SECONDARY ACTIVATED SLUDGE 1 1 1	S 1 1 1	25140 1 1 1	12602 OTHER METHODS ADDED 1 1SC CM ET4R CM AM CM OER 1RD
MONTELLO 55903 MARQUETTE 077	08/25 1957 -	MONTELLO RIVER TO FOX RIVER	1300 1321	.080 .135 1,600	SECONDARY STAN.RATE TRICK.FIL 1 1 1	S 1 1 1	900 1 1 1	1802 OTHER METHODS ADDED 1 1SC CM ETR CM OSR RD
MONTFORT 53569 GRANT 043	07/07 1961 -	LAND	350 538	.022 .063 400	SECONDARY STABIL. POND 1 1 1	S 1 1 1	400 1 1 1	017 NO PROJECT NEEDED 1 1SH LO
MONTICELLO 54000 GREEN 053	07/03 X 1939 1958	W BR LT SUGAR RIVER TO TREATMENTPLA & BOOK RIVER	750 783	.090 .115 1,200	PRIMARY MECHANIC. CLEANED 1 1 1	S 1 1 1	900 1 1 1	6002 OTHER METHODS ADDED 1 1SC AP CM OTR EQ RD
MONTREAL 54539 IRON 034	08/23 X 1956 -	W BR OF MONTREAL RIV TO LAKE SUPERIOR	1350 1351	.135 .213 2,000	SECONDARY ACTIVATED SLUDGE 1 1 1	R 1 1 1	1350 1 1 1	9001 OTHER METHODS ADDED 1 1SC APM EQ CM OC RD

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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN AND RIVER REMARKS	DISCHARGE TO	POP. SERVED	FLOW (MGD) DESIGN	TYPE OF TREATMENT	P.E. (1000) DES. P.E.	WINTER TREAT	DISCH	NEEDS TREATMENT
MORRISONVILLE /SOU 56300 DANE 013	07/03 1963	CREEK TO YAHARA RIVER TO ROCK RIVER	2751 -	.015 3101 -	SECONDARY STABIL. POND 4501	5 -	X -	X -	17 NO PROJECT NEEDED ISC 10
MOSINEE 56630 MARATHON 037	07/07 1951	WISCONSIN RIVER	2330 -	.076 2242 -	PRIMARY MECHANIC. CLEANED 1,980	18 -	775 -	6951 -	7 OTHER METHODS ADDED ISC CM EQ DCR BD
MOUNT HOPE 56800 DANE 013	07/09 1959	WEST BR OF SUGAR RIV TO PRECATONICA R TO ROCK RIV	1960 -	.350 9,300	SECONDARY ACTIVATED SLUDGE 9,300	5 -	8333 -	10001 -	1 ENLARGEMENT ISM CM STR CM AA CM DISCHRT BD E
MUKWONAGO 57100 WAUKESHA 067	07/16 1957	MUKWANAGO RIVER TO FOX RIVER	1300 -	.108 1,620 -	SECONDARY HIGH RATE TRICK.FIL 2,500	5 -	2000 -	6001 -	7 OTHER METHODS ADDED ISM CM STR CM DCR BD
MUSCODA 57200 GRANT 022	07/07 1961	WISCONSIN RIVER	960 -	.386 327 -	PRIMARY MECHANIC. CLEANED 110	5 -	960 -	5001 -	7 OTHER METHODS ADDED ISM CM EQ DCR BD
MUSKEGO 57300 WAUKESHA 067	07/16 1967	ROOT RIVER	23300 -	X -	SECONDARY STABIL. POND 2,600	6 -	X -	X -	17 NO PROJECT NEEDED 110 (TEMPORARY)
NECEDAH 57600 JUNEAU 030	07/07 1964	YELLOW RIVER TO WISCONSIN RIVER	530 -	X -	PRIMARY MECHANIC. CLEANED 1,037	6 -	X -	X -	13 OTHER METHODS ADDED ISC CM DMR EQS
* NEENAH 57700 WINNEBAGO 070	08/25 1979	FOX RIVER	32705 -	X -	SECONDARY ACTIVATED SLUDGE 55,000	18 -	52200 -	30000 -	17 NO PROJECT NEEDED ISS CM AA CM EQ MC VV XN
NEILLSVILLE 57400 CLARK 010	07/06 1955	BLACK RIVER TO MISSISSIPPI RIVER	2730 -	.360 2730 -	SECONDARY ACTIVATED SLUDGE 7,800	5 -	3360 -	1001 -	3 CHLORINATION ISC AA CM DCH BD LS
NEKOOSA 57900 WOOD 071	07/07 1939	WISCONSIN RIVER	2500 -	.351 2515 -	PRIMARY MECHANIC. CLEANED 4,030	10 -	2600 -	1900 -	2 OTHER METHODS ADDED ISM CM EQS DCR BD
NEW AUBURN 58400 CHIPPEWA 009	07/06 1955	DUNCAN CR TO CHIPPEWA R TO MISSISSIPPI RIVER	310 -	.220 391 -	SECONDARY STABIL. POND 650	5 -	385 -	217 -	NO PROJECT NEEDED ISM CI EQ BD L
NEWBURG 58700 WASHINGTON 066	08/26 1965	EAST BRANCH MILWAUKEE RIVER	5451 -	.333 532 -	SECONDARY ACTIVATED SLUDGE 900	5 -	340 -	1812 -	2 OTHER METHODS ADDED ISC AA CM D EQ
NEW CLARUS 59000 GREEN 023	07/20 1959	T SUGAR R TO SUGAR R TO PRECATONICA RIVER	1560 -	.660 1,650 -	SECONDARY STAN.RATE TRICK.FIL 5,850	5 -	X -	X -	13 CHLORINATION ISC CM EQ CM STR CM DMR 180 X
NEW HOLSTEIN 59100 CALUMET 008	08/26 1955	DEAD CREEK TO MANITOWOC R TO MANITOWOC RIVER	2430 -	.600 2401 -	SECONDARY ACTIVATED SLUDGE 21,200	5 -	6000 -	2001 -	2 OTHER METHODS ADDED ISC CM AA CM DCR BD
NEW LISBON 59300 JUNEAU 030	07/07 1950	LEMONWEIR RIVER TO WISCONSIN RIVER	1240 -	.149 1337 -	SECONDARY STAN.RATE TRICK.FIL 1,520	5 -	1240 -	2501 -	3 CHLORINATION ISC CM STR CM DCR BD
NEW LONDON 59300 WAUPACA 068	08/25 1967	WOLF RIVER	5300 -	X -	SECONDARY ACTIVATED SLUDGE 17,000	5 -	15600 -	5600 -	2 OTHER METHODS ADDED ISC AA CM STHR AA CM DERE 180 (UNDER CONSTRUCTION)

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN 1981

COMMUNITY NAME AND COUNTY	BASIN (YR BGN) (YR SVC)	DISCHARGE TO REMARKS	POP SERVED CENSUS	POP DESIGN	FLO MGD DAILY DES.	TYPE TREATMENT	SI P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
NEW RICHMOND 59530 SAINT CROIX 055	07/05 1956 -	WILLOW RIVER TO SAINT CROIX RIVER -	3335 3316	.310 .430 6.500	SECONDARY HIGH RATE TRICK.FIL	SI	3305	6601	7 NO PROJECT NEEDED SM CM EQ ETHR CM DGR X
NIAGARA 59800 MARINETTE 038	08/24 1947 -	MENOMINEE RIVER -	2330 2334	.524 .932 3.000	PRIMARY MECHANIC. CLEANED	SI	2000	1532	2 OTHER METHODS ADDED SC CM EQ DGR BD (UNDER CONSTRUCTION)
NICHOLS 59900 OUTAGAMIE 044	08/25 - -	SHIOC RIVER TO WOLF RIVER - -	150 200	X - -	NONE	SI	150	150	0 NEW PLANT NONE
NORTH BAY 59910 RACINE 051	09/26 - -	LAKE MICHIGAN - -	765 764	X - -	SERVED -	SI	-	-	- SEE RACINE
NORTH FOND DU LAC 60210 FOND DU LAC 020	08/25 1955 -	LAKE WINNEBAGO TO FOX RIVER -	2550 2543	.165 .233 2.500	SECONDARY HIGH RATE TRICK.FIL	SI	3000	6001	2 OTHER METHODS ADDED SC CM ETHR CM EQ DGWD BD
NORTH HUDSON 60310 SAINT CROIX 055	07/05 - -	SAINT CROIX RIVER - -	1300 1319	X - -	SERVED -	SI	-	-	- SEE HUDSON
NORWALK 60400 MONROE 041	07/07 1939 -	MORRIS CR TO KICKAPOO R TO WISCONSIN RIVER -	650 696	.046 .333 1.100	SECONDARY STAN.RATE TRICK.FIL	SI	1070	1601	3 CHLORINATION SM CM ETR CM DGR BD
OAK CREEK OAK VIEW SUB 60751 MILWAUKEE 040	08/26 - -	LAND - -	325 3372	.070 .203 350	SECONDARY STABIL. POND	SI	325	0	5 CONN. TO EXIST SYS L
OAK CREEK NEW DEAL SD #1 60752 MILWAUKEE 040	08/26 - -	LAKE MICHIGAN - -	1250 -	.120 .312 2.000	PRIMARY MECHANIC. CLEANED	SI	800	4001	6 CONN. TO EXIST SYS SM CM EQ DGR BD
OAKFIELD 60900 FOND DU LAC 020	09/25 1955 -	CAMP GR CR-FOND DU LAC R L WINNEBAGO TO FOX RIVER -	772 772	.242 .120 1.200	SECONDARY ACTIVATED SLUDGE	SI	1000	1001	2 OTHER METHODS ADDED SC CM AA CM DGR BD
OCONOMOWOC 61100 WAUKESHA 067	07/09 1934 -	OCONOMOWOC RIVER TO ROCK RIVER -	6683 6582	1.303 1.296 15.200	SECONDARY STAN.RATE TRICK.FIL	SI	26675	28501	7 NO PROJECT NEEDED SC EQ CM ETR CM DGR BD
OCONTO 61230 OCONTO 042	08/24 1953 -	OCONTO RIVER TO GREEN BAY -	4700 4305	.938 1.766 15.000	SECONDARY HIGH RATE TRICK.FIL	SI	10300	1360	3 CHLORINATION SM CM CM ETAD CM DGWBT BD
OCONTO FALLS 61320 OCONTO 042	08/24 1953 -	OCONTO RIVER TO GREEN BAY -	2330 2331	.220 .748 5.800	SECONDARY HIGH RATE TRICK.FIL	SI	5700	5001	3 CHLORINATION SM CM ETAD CM DWB BD
OMRO 62000 WINNEBAGO 070	08/25 1939 -	FOX RIVER -	1390 1391	.177 .165 1.300	PRIMARY MECHANIC. CLEANED	SI	2100	1200	2 OTHER METHODS ADDED SM CM EQ DWB BD
ONALASKA 62100 LA CROSSE 032	07/06 - -	MISSISSIPPI RIVER - -	2665 3151	X - -	SERVED -	SI	-	-	- SEE LA CROSSE
ONTARIO 62300 VERNON 042	07/07 1947 -	KICKAPOO RIVER TO WISCONSIN RIVER -	355 448	.013 X 700	PRIMARY MECHANIC. CLEANED	SI	355	2621	2 OTHER METHODS ADDED SM CM EQH DGR BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN 1981

COMMUNITY NAME AND COUNTY	BASIN DISCHARGE TO REMARKS	FLO W MGD DESIGN	TYPE TREATMENT DESIGN	P.E. (000) UNTREATED	NEEDS DISCH TREATMENT
ONSTURG	08/26 ONION RIVER TO	.1065	.120 SECONDARY	1293	2001 OTHER METHODS ADDED
	LAKE MICHIGAN		HIGH RATE		
62600	1937	.1065	.211 TRICK.FILT		1SC CM ETR CM ETHR CM
SHEBOYGAN					1MR RD
059	-		800		
OREGON	07/09 RAD FISH CREEK	.1550	.165 SECONDARY	1650	5001? NO PROJECT NEEDED
	TO YAHARA RIVER		STAN.RATE		
62500	1937	.1701	.123 TRICK.FILT		1SH CM ETR CM DER RD
DANE					1(UNDER CONSTRUCTION)
013	1967		1.050		
OREGONVILLE	07/09 CREEKS TO SUGAR RIVER TO	.550	.075 SECONDARY	1150	1501? CHLORINATION
	PECATONICA R TO ROCK R		STAN.RATE		
62600	1938	.565	.753 TRICK.FILT		1SH CM ETR CM DER RD
ROCK					
053	1955		800		
OSCEOLA	07/05 OSCEOLA CREEK TO	.330	.090 PRIMARY (S)	X	X 12 OTHER METHODS ADDED
	SAINT CROIX RIVER		MECHANIC.1		
62700	1950	.362	.130 CLEANED		1SC EG CM DER RD
POLK					1(UNDER CONSTRUCTION)
068	1969		800		
OSHKOSH	08/25 FOX RIVER	55685	12.300 LIVER EQ.(R)	62222	3500012 OTHER METHODS ADDED
			CHEMICAL		
62800	1966	65110	12.300		1SC CM CM CM EG DER
WINNEBAGO					1RD
070	-		70.000		
OSSEO	07/06 BUFFALO RIVER TO	.1200	.150 SECONDARY	970	7751? CHLORINATION
	MISSISSIPPI RIVER		INTERMIT.1		
62900	1962	.1146	.220 SAND FILT		1SC CM ESR CM DTBW
TREMPEALEAU					1RD RD
061	-		4.450		
OWEN	07/06 POPLAR RIVER TO	.1530	.587 SECONDARY	13620	4470?? NO PROJECT NEEDED
	BLACK RIVER		HIGH RATE		
63000	1950	.1398	.550 TRICK.FILT		1SH CM EGG ETHR CM DWR RD
CLARK					
010	-		10.800		
PADDOCK LAKE	07/15 FOX RIVER	.3250	X SECONDARY(4)	X	X 1? NO PROJECT NEEDED
			ACTIVATED		
63250	1959	.3250	.150 SLUDGE		1ASC CM AA CM ESHZ
KENOSHA	12 UNDER CONST				1ASC CM AA CM ESHZ RD
030	1967		1.600		
PALMYRA	07/09 SCUPPERNONG CREEK TO	.980	.398 SECONDARY	3871	1801? CHLORINATION
	BARK RIVER		HIGH RATE		
63300	1953	.1700	.150 TRICK.FILT		1SC CM ETHR CM DER RD
JEFFERSON					
028	-		1.900		
PARDEEVILLE	07/07 FOX RIVER	.1300	.100 SECONDARY	1300	2601? OTHER METHODS ADDED
			STAN.RATE		
63600	1969	.1331	.372 TRICK.FILT		1SC CM ETR CM DER RD
COLUMBIA					
011	-		1.200		
PARK FALLS	07/06 FLAMBEAU RIVER TO	.2850	.350 SECONDARY	2820	2801? CHLORINATION
	CHIPPEWA RIVER		ACTIVATED		
63500	X	.2313	.600 SLUDGE		1SW CM CM AM CM JEBS RD
PRICE					
050	1959		4.500		
PARK RIDGE	07/07 WISCONSIN RIVER	.505	X SERVED (S)	-	-
63550	-	.504	-		1SEE STEVENS POINT
PORTAGE					
069	-		-		
PATCH GROVE	07/09 BLAKES CREEK TO	.450	.265 SECONDARY	450	451S IMPROVED OPERATION
	GRANT RIVER		ACTIVATED		
63720	1961	.208	.056 SLUDGE		1SC CM AA CM EGG RD X
GRANT					
022	-		.935		
PENCE (T)	08/23 ALDER CR TO MONTREAL RIV	.500	.340 PRIMARY (S)	275	2201? OTHER METHODS ADDED
	LAKE SUPERIOR		SEPTIC		
64400	1936	.314	.015		1SW CS
IRON					
026	-		.150		
PEPIN	07/06 MISSISSIPPI RIVER	.795	.340 PRIMARY (S)	795	5151? OTHER METHODS ADDED
			MECHANIC.1		
64600	1968	.825	.125 CLEANED		1SH CM EGG DER RD
PEPIN					
046	-		1.030		
PESHTIGO	08/24 PESHTIGO RIVER TO	.2800	.525 SECONDARY (C)	2800	9351? NO PROJECT NEEDED
	GREEN BAY		HIGH RATE		
64800	1952	.2506	.600 TRICK.FILT		1SC CM ETHR EGG CM DER RD
MARINETTE					
038	-		4.000		

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN (55)

COMMUNITY NAME AND COUNTY	YEAR EST. / YR REV.	DISCHARGE TO / REMARKS	208 / FEDERAL / CENSUS	FLOW (MGD) / DESIGN / DAILY	TYPE / TREATMENT	P.E. (000) / DES. P.E.	UNTREAT	DISCH	NEEDS / TREATMENT
PEWAUKEE 64000 WAUKESHA 067	1971 1950	PEWAUKEE RIVER TO FOX RIVER		2400 2686	X SECONDARY STAN.RATE .333 TRICK.FIL 9.000		X	X	2 OTHER METHODS ADDED SC CM FTR CM DCR BD
PHILLIPS 65150 PRICE 050	1971 1959	TRG FLK P-S FK FLAMBEAU TO FLAMBEAU/CHIPPEWA R		1500 1526	.173 SECONDARY HIGH RATE .299 TRICK.FIL 2.276		1500		3 NO PROJECT NEEDED SC CM CM FTHR EG CM DFR
PIGEON FALLS 65500 TREMPEALEAU 061	1974 1965	PIGEON CREEK TO TREMPEALEAU RIVER		250 207	X PRIMARY MMDFF .335 346		X	X	2 OTHER METHODS ADDED SM CT DCG B
PITTSVILLE 65700 WOOD 071	1974 1961	YELLOW RIVER TO WISCONSIN RIVER		900 561	.072 SECONDARY STAN.RATE .388 TRICK.FIL 1,644		1440	2200	3 CHLORINATION SC CM FTR CM DCR BD
PLAIN 65900 SAUK 056	1974 1968	WEST BRANCH OF HONEY CREEK TO HONEY CREEK		565 577	.290 SECONDARY STAN.RATE .330 TRICK.FIL 500		665	1250	2 OTHER METHODS ADDED SC CM FTR CM DCR BD
PLATTEVILLE 66000 GRANT 022	1974 1955	RR LT PLATTE R-PLATTE R TO MISSISSIPPI RIVER		6240 6957	.696 SECONDARY STAN.RATE .533 TRICK.FIL 8,000		6960	11000	1 ENLARGEMENT SC EG CM FTR CM DWR BD
PLUM CITY 66300 PIERCE 047	1974 1949 1964	PLUM CREEK TO CHIPPEWA RIVER		325 386	.020 SECONDARY APPLICA. .926 TO LAND 400		325	3000	2 OTHER METHODS ADDED SM CT EGG TS BD
PLYMOUTH 66600 SHEBOYGAN 059	1974 1922 1963	MULLETT RIVER TO SHEBOYGAN RIVER		5200 5178	.533 SECONDARY STAN.RATE .525 TRICK.FIL 11,600		7500	7000	2 OTHER METHODS ADDED SM GM CM EG FTR CM DWR BD
PORTAGE 66700 COLUMBIA 011	1974 1933 1958	FOX RIVER		7520 7872	.550 SECONDARY STAN.RATE 1.333 TRICK.FIL 15,000		5820	9000	2 OTHER METHODS ADDED SC CM FTR CM DCHWR BD
PORT EDWARDS 66900 WOOD 071	1974 1939	WISCONSIN RIVER		1700 1869	.240 PRIMARY MECHANIC. .206 CLEANED 2,500		2050	1400	2 OTHER METHODS ADDED SM CM EGG DCR BD
PORT WASHINGTON 67000 OZAUKEE 045	1974 1956	SAUK CREEK TO LAKE MICHIGAN SEWER SEPARATION		5285 5396	.333 PRIMARY MECHANIC. 1.333 CLEANED 10,000		7000	6000	2 OTHER METHODS ADDED SHC EG CM DFWHRT X
POTOSI 67300 GRANT 022	1974 1959	MISSISSIPPI RIVER		580 588	.380 PRIMARY MECHANIC. .229 CLEANED 6,626		2000	1500	2 OTHER METHODS ADDED SC CM DCR BD EGG
POTTER (S OF) 67600 CALUMET 009	1974 1947	SOUTH BRANCH MANITOWOC RIVER		275 225	X SECONDARY ACTIVATED .063 SLUDGE 600	X	X	X	2 OTHER METHODS ADDED SC AA CM FCH X
POUND 67500 MARINETTE 038	1974 1961	CR TO S BR BEAVER CR TO PESHTIGO RIVER		250 273	.020 SECONDARY ACTIVATED .050 SLUDGE 503		250	2513	3 CHLORINATION SC CM AM CM DCR
POYNETTE 67700 COLUMBIA 011	1974 1963	ROWAN CREEK TO WISCONSIN RIVER		1050 1233	.105 SECONDARY STAN.RATE .363 TRICK.FIL 1,000		1050	2001	2 OTHER METHODS ADDED SC CM FTR CM DCR BD
PRAIRIE DU CHIEN 67900 CRAWFORD 012	1974 1957	MISSISSIPPI RIVER		3300 5569	.735 PRIMARY MECHANIC. 1.333 CLEANED 10,000		3000	2100	2 OTHER METHODS ADDED SM SC CM DFH X2

COMMUNITY NAME AND COUNTY	RACINE (YR BGN) (YR BVT)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO ACTY DESIGN	TYPE TREATMENT DES.	ISE P.E.	P.E. (000) INTREATE	DISCH	NEEDS TREATMENT
PRAIRIE DU SAC	1972	WISCONSIN RIVER	1640	X	SERVED	ISE	-	-	12 NO PROJECT NEEDED
68000	-								
SAUK			1576	-					SEE SAUK CITY
056	-			-					
PRENTICE	1982	FORK RIVER	12500	X	SERVED	ISE	-	-	
68110	-								
BROWN			12245	-					SEE GREEN BAY
005	-			-					METROPOLITAN S D
PRENTICE	1972	SOUTH FORK BIG JUMP RIVER TO CHIPPEWA RIVER	425	.043	SECONDARY HIGH RATE	ISE	425		7513 CHLORINATION
68200	1958								
PRICE			427	.050	TRICK.FILT				ISM CM ETAR CM DCR RD
050	-				700				
PRESCOTT	1974	MISSISSIPPI RIVER	17001	.100	PRIMARY MECHANI.	ISI	13501		94512 OTHER METHODS ADDED
68300	1958								
PIERCE			15851	.250	CLEARED				ISC CM ECG DCM RD
047	-				2,500				
PRINCETON	1982	FOX RIVER	1530	X	SECONDARY HIGH RATE	ISI	1500		100312 OTHER METHODS ADDED
68400	1967				STAN.RATE				
GREEN LAKE			15001	.150	TRICK.FILT				ISM CM ETN CM DEM RD
024	-				1,500				
PULASKI	1976	LITTLE SUAMICO RIVER TO GREEN BAY	1525	.350	SECONDARY HIGH RATE	ISI	5025	2001	ENLARGEMENT
68500	1967								
BROWN			1545	.135	TRICK.FILT				ISC CM ETAR AP CM OMR RD
005	1986				3,600				
* RACINE	1976	LAKE MICHIGAN	92300	10.330	SECONDARY HIGH ACTIVATED	ISI	153600	1315001	2 OTHER METHODS ADDED
68701	1938		43144	23.200	SLUDGE				
RACINE	19	UNDER CONST							ISCM CM CM AA CM ECG
051	1965				230,000				ISMERT RC VV XJ
RACINE	1976	LAKE MICHIGAN	1200	.342	SECONDARY HIGH RATE	ISI	1703	2001	2 OTHER METHODS ADDED
CANDY VISTA SUBD									
68702	X			-					
RACINE				.200	TRICK.FILT				ISHC CM ETHR CM DCM RD L
051	-				2,000				
RACINE	1976	LAKE MICHIGAN	300	X	SERVED	ISI	-	-	
CRESTVIEW S D									
68703	-			-					
RACINE				-					SEE RACINE NORTH PARK
051	-								SANITARY DISTRICT
RACINE	1976	LAKE MICHIGAN	2330	X	SERVED	ISI	-	-	
MOUNT PLEASANT ESTS									
68704	-			-					
RACINE				-					SEE RACINE
051	-								
* RACINE	1976	LAKE MICHIGAN	22331	.350	SECONDARY STAN.RATE	ISI	22931	30012	OTHER METHODS ADDED
NORTH PARK S D									
68705	1954								
RACINE				.330	TRICK.FILT				ISC CS CM ETR CM DCR RD
051	1968								SEWER CONSTRUCTION
RACINE	1976	LAKE MICHIGAN	500	X	NONE	ISI	500	50012	OTHER METHODS ADDED
SO LAWN SUBD									
68706	-			-					
RACINE				-					NONE
051	-								
RANDOLPH	1974	BEAVER CR TO BEAVER DAM LK TO CRABFISH CREEK	1535	.155	SECONDARY STAN.RATE	ISI	1620	32012	OTHER METHODS ADDED
68800	1954								
DODGE			1537	.270	TRICK.FILT				ISC CM ETR CM DCR RD
014	-				3,700				
RANDOM LAKE	1976	SILVER CR N RR OF MILWAUKEE R TO MILWAUKEE R	860	.150	SECONDARY STAN.RATE	ISI	1003	22012	OTHER METHODS ADDED
68100	1947								
SHEBOYGAN			858	.135	TRICK.FILT				ISH CM ETR CM DCR RD
059	-				800				
RANDOLPH	1974	KISKADOO RIVER TO WISCONSIN RIVER	2131	.066	PRIMARY MECHANI.	ISI	2131	13512	OTHER METHODS ADDED
68900	1961								
VERNON			865	X	CLEARED				ISC CM ECG DCM RD
062	-				400				
REDGRANITE	1974	WILLOW CREEK TO LAKE PUCKAWAY TO FOX RIVER	600	.236	SECONDARY ACTIVATED	ISI	653	6512	OTHER METHODS ADDED
69000	1963								
WAUSHARA			5961	.120	SLUDGE				ISC AA CM D X
069	-				1,000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR ADD / YR REMOVED	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	FLOW MGD / DAILY DESIGN	TYPE TREATMENT / DES. P.E.	S / M	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
REEDSBURG 69500 SAUK 056	07/07 1968	RARABOO RIVER TO WISCONSIN RIVER	6350 6371 -	1.930 1.000 3,285	SECONDARY STAN.RATE TRICK.FIL	R	20000	50000	2 OTHER METHODS ADDED SC GM CM EQG FYR CM DER BD
REEDSVILLE 69600 MANITOWOC 036	08/26 1984 -	MUD CREEK TO MANITOWOC RIVER	830 830 -	.379 .052 660	SECONDARY STAN.RATE TRICK.FIL	S	1000	6000	2 OTHER METHODS ADDED SH CM FYR CM DNR BD
REESEVILLE 69730 DODGE 019	07/09 1964 -	BEAVER DAM RIVER TO CRAWFISH R TO ROCK RIVER	490 491 -	.366 .293 600	SECONDARY STAN.RATE TRICK.FIL	S	600	15013	CHLORINATION SC CI FYR C BD
RHINELANDER 69900 ONEIDA 063	07/07 1939 1963	PELICAN RIVER TO WISCONSIN RIVER	8700 8731 -	1.560 1.530 13,500	PRIMARY MECHANIC. CLEANED	R	X	X	2 OTHER METHODS ADDED SCM GM EQG CM DER M BD
RIB LAKE 70030 TAYLOR 060	07/07 1965 -	RIB RIVER TO WISCONSIN RIVER	775 796 -	.365 X X	SECONDARY ACTIVATED SLUDGE	S	X	X	3 CHLORINATION SC GA AA CM D BD
RICE LAKE 70130 BARRON 003	07/06 1953 -	RED CEDAR RIVER TO CHIPPEWA RIVER	7155 7803 -	1.300 1.430 10,500	SECONDARY HIGH RATE TRICK.FIL	S	13000	20001	3 CHLORINATION SC CM FYR CM DN BD
RICHLAND CENTER 70300 RICHLAND 053	07/07 1953 -	PINE RIVER TO WISCONSIN RIVER	6405 6765 -	.782 .713 11,448	SECONDARY ACTIVATED SLUDGE	S	13750	47011	ENLARGEMENT SM EQ FYR CM AA CM DEGH BD XD
RIDGELAND 70500 DUNN 017	07/06 1959 -	RIDGELAND RD OF PINE CR TO RED CEDAR RIVER	205 284 -	.012 .365 450	PRIMARY IMHOFF	S	200	2001	2 OTHER METHODS ADDED SH CI EQ BD
RIO 70800 COLUMBIA 011	07/07 1969 -	TRIBUTARY OF ROCKY RUN TO WISCONSIN RIVER	760 788 -	.050 .068 800	SECONDARY STAN.RATE TRICK.FIL	S	760	2001	2 OTHER METHODS ADDED SC CM FYR CM DER BD
RIPON 71100 FOND DU LAC 039	04/05 1937 -	CLEVER CREEK TO ROCHAN R TO FOX R	5765 5153 -	2.120 .584 24,000	SECONDARY HIGH RATE TRICK.FIL	S	8002	2001	2 OTHER METHODS ADDED SC GM FYR CM FYR CM DER DGR BD
RIVER FALLS 71200 PIERCE 047	07/05 1963 -	KINNICKINNIC RIVER TO SAINT CROIX RIVER	6785 6857 -	.320 .772 7,000	SECONDARY HIGH RATE TRICK.FIL	S	6785	35901	2 OTHER METHODS ADDED SC GM CM FYH CM EQG ZA BD
RIVER HILLS 71310 MILWAUKEE 040	08/26 - -	LAKE MICHIGAN	11301 12571 -	X - -	SERVED - -	S	-	-	- SEE MILWAUKEE METROPOLITAN S D
ROBERTS 71400 ST CROIX 055	07/05 1963 -	LAND	410 338 -	X .353 500	SECONDARY STABIL. POND	S	X	X	17 NO PROJECT NEEDED LD
ROCKLAND (T) FS D # 1 72080 MANITOWOC 036	08/26 1966 -	MUD CREEK TO SOUTH BRANCH MANITOWOC RIVER	150 435 -	X .020 200	SECONDARY STABIL. POND	S	X	X	17 NO PROJECT NEEDED LD
ROCK SPRINGS 72100 SAUK 056	07/07 1963 -	RARABOO RIVER TO WISCONSIN RIVER	550 654 -	.060 .055 550	SECONDARY STABIL. POND	S	X	X	17 NO PROJECT NEEDED LD
ROSENDALE 72300 FOND DU LAC 039	08/25 1963 -	CREEK TO LAKE WINNEBAGO	615 615 -	X .122 1,020	SECONDARY ACTIVATED SLUDGE	S	X	X	2 OTHER METHODS ADDED SC D AA CM D X

COMMUNITY NAME AND COUNTY	BASIN AND RIVER REMARKS	DISCHARGE TO	POP. SERVED CENSUS	FLD MOD DAILY TREATMENT DESIGN	TYPE OF DES.	ISE P.E. (000) INTREAT	DISCH	NEEDS TREATMENT
* ROTHSCHILD 73500 MARATHON 037	07/07 1955 1968	WISCONSIN RIVER	4300 2550	.350 .524	SECONDARY STABIL. POND 5,450	ISI 4000	2600	12 OTHER METHODS ADDED SM SC CM EQ L RD (UNDER CONSTRUCTION)
ROBBINS ETC (S OF 73550 DANE 013	07/07 1961	ROXBURY CREEK TO WISCONSIN RIVER	400 1135	.205 .020	SECONDARY STABIL. POND 200	ISI 100	100	12 NO PROJECT NEEDED ISC LD
ST CROIX FALLS 73200 POLK 048	07/09 1951	SAINT CROIX RIVER	1215 1740	.180 .120	SECONDARY HIGH RATE TRICK.FILT 1,500	ISI 1215	3650	13 CHLORINATION SMF ETHR CM DCR RC
ST FRANCIS 73210 MILWAUKEE 040	08/24	LAKE MICHIGAN	13065 13065	X	SERVED	ISI	-	(SEE MILWAUKEE METROPOLITAN S D
SAINT NAZIANZ 73300 MANITOWOC 036	08/24 1961	MANITOWOC RIVER	650 559	.070 .120	SECONDARY ACTIVATED SLUDGE 1,200	ISI 900	2001	2 OTHER METHODS ADDED ISC CM AN CM EQG DCR RD
SALEM 73630 KENOSHA 030	07/10 X	SALEM R TO DES PLAINES RIVER TO FOX RIVER	500 500	X .195	SECONDARY ACTIVATED SLUDGE 1,950	ISI X	X	12 OTHER METHODS ADDED ISC ZCM AA CM/ ZCM AA CM/ DFR ECM RD
* SAUK CITY 73800 SAUK 056	07/07 V	LAND	3700 3035	.630 .385	SECONDARY APPLICA. TO LAND 2,600	ISI 6000	012	OTHER METHODS ADDED ISC CM I DFR RJ
SAUKVILLE 73900 OZAUKEE 065	08/24 1960	MILWAUKEE RIVER	1340 1338	.123 .320	SECONDARY STAN.RATE TRICK.FILT 1,600	ISI 1200	2401	2 OTHER METHODS ADDED ISC CM ETR CM DFR RD
SCHOFIELD 74400 MARATHON 037	07/07 -	WISCONSIN RIVER	3200 3334	X -	SERVED	ISI -	-	(SEE WAUSAU
SEYMOUR 74800 OUTAGAMIE 044	08/25 1936 1953	BLACK CREEK TO SHIOC RIVER TO WOLF RIVER	2130 2365	.263 .722	SECONDARY ACTIVATED SLUDGE 25,000	ISI 13700	3501	2 OTHER METHODS ADDED ISS AR KC CM AN CM DCR RJ XD
SHARON 74930 WALWORTH 066	07/09 1960	S4BRON CR TO TURTLE CR TO ROCK RIVER	1133 1157	.080 .156	SECONDARY STAN.RATE TRICK.FILT 1,560	ISI 1100	1501	2 NO PROJECT NEEDED ISC CM ETR CM ECG DER
* SHAWANO 75000 SHAWANO 058	08/25 1940 1960	WOLF RIVER	6300 5108	.825 1.108	SECONDARY STAN.RATE TRICK.FILT 21,500	ISI 4350	8701	2 OTHER METHODS ADDED ISM CM CM ECG ETR CM DFRST RJ XD
SHEBOYGAN 75100 SHEBOYGAN 059	08/26 1937 1958	LAKE MICHIGAN COMBINED SEWERS PROBLEMS	44300 45747	7.000 11.220	SECONDARY HIGH RATE TRICK.FILT 62,000	RI 83700	9800	2 OTHER METHODS ADDED ISM CM CM ETH CM T DFRF ECG VV XN
SHEBOYGAN FALLS 75201 SHEBOYGAN 059	08/26 1938 1964	SHEBOYGAN RIVER	4700 4361	.550 .510	SECONDARY STAN.RATE TRICK.FILT 7,600	ISI 4350	4401	2 OTHER METHODS ADDED ISC CM EG ETR CM DFR RD
SHEBOYGAN FALLS RICHARD BROS SUB DIVI 75202 SHEBOYGAN 059	08/26 V	SHEBOYGAN RIVER	80 -	X X	PRIMARY IMHOFF	ISI	80	80 1A CONN. TO EXIST SYS ICT
SHELBY (T S D #1 75251 LA CROSSE 032	07/06 -	MISSISSIPPI RIVER	2185 5658	X -	SERVED	ISI -	-	(SEE LA CROSSE

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	LICENSE NO. AND YR.	DISCHARGE TO REMARKS	P.E. SERVED	FLOW MGD DESIGN	TYPE OF TREATMENT	ISS	P.E. (000) UNTREATED	DISCH	NEEDS TREATMENT
SHELBY ATZ S.D #2 75757 LA CROSSE 082	1976	MISSISSIPPI RIVER	1,968	-	SERVED	ISS	-	-	SEE LA CROSSE
SHELDON 75330 RUSK 066	1966	UNT TO TRIB TO FLAMBEAU R-MISSISSIPPI DI	200	.143 STAN.RATE .286 TRICK.FIL 1.100	SECONDARY	ISS	X	X	13 CHLORINATION
SHELL LAKE 75630 WASHBURN 065	1984	SAWYER CREEK TO YELLOW RIVER	225 1315	.075 STAN. .123 POND 1.200	SECONDARY	ISS	X	X	17 NO PROJECT NEEDED ISH CH ECO DCB BO LD XD
SHERIDAN 75870 OUTAGAMIE 066	1963	SHIDE RIVER TO SHAWANASSI RIVER TO WOLF RIVER	500 945	.263 PRIMARY .381 810	ISS	X	X	X	12 OTHER METHODS ADDED ISC CB BO ECO
SHOREWOOD 75410 MILWAUKEE 040	1976	LAKE MICHIGAN	163000 153000	-	SERVED	ISS	-	-	SEE MILWAUKEE METROPOLITAN S.D
SHOREWOOD HILLS 75820 DANE 057	1970	BADFISH CREEK TO YAHARA RIVER	2222 2222	-	SERVED	ISS	-	-	SEE MADISON METROPOLITAN S.D
SHULLSBURG 75200 LAFAYETTE 053	1967	SHULLSBURG BRANCH OF GALENA RIVER ST LINE	1333 1336	.100 SECONDARY ACTIVATED .200 SLUDGE 1,052	ISS	4200	800	13	CHLORINATION ISC CH AM CH DCHMB BO X
SILVER LAKE 74000 KENOSHA 030	1967	FOX RIVER	10750 11771	.450 SECONDARY ACTIVATED .450 SLUDGE 1,000	ISS	X	X	X	17 NO PROJECT NEEDED ISC AA CH D ECH (UNDER CONSTRUCTION)
SIREN 74200 BURNETT 037	1963	LAKE	676 6721	.076 SECONDARY STAND. F .110 POND 1,100	ISS	X	X	X	17 NO PROJECT NEEDED ISH LD
SLINGER 76400 WASHINGTON 066	1958	RUBICON RIVER TO ROCK RIVER	11400 11611	.760 SECONDARY ACTIVATED .750 SLUDGE 10,800	ISS	15000	15013		CHLORINATION ISC AM CH ECHB AA CH DCB LD
SOMERS ATZ PS D # 2 76001 KENOSHA 030	1976	LAKE MICHIGAN	1930 7130	-	SERVED	ISS	-	-	SEE KENOSHA
SOMERS ATZ PS D # 2 76002 KENOSHA 030	1976	LAKE MICHIGAN	500 -	.320 SECONDARY ACTIVATED .325 SLUDGE 250	ISS	X	X	X	12 OTHER METHODS ADDED ISC AA CP D ECG
SOMERSET 74900 SAINT CROIX 055	1975	APPLE RIVER TO SAINT CROIX RIVER	2221 2221	.262 PRIMARY EMERG .385 500	ISS	2201	5801	12	OTHER METHODS ADDED ICE XD
SOUTH MILWAUKEE 77200 MILWAUKEE 040	1976	LAKE MICHIGAN	20436 45802	2.703 PRIMARY MECHANI. 3.000 CLEANED 18,000	ISO	27662	1600012		OTHER METHODS ADDED ISC CH CH ECG DCB BO LS IXN
SPARTA 75500 MONROE 041	1963	LA CROSSE RIVER TO MISSISSIPPI RIVER	4343 5390	.700 SECONDARY STAN.RATE 1.260 TRICK.FIL 10,800	ISS	5545	4201	13	CHLORINATION ISC EC CH ECB CH DCB BO
SPENCER 77600 MARATHON 037	1964	TRIBUTARY OF LITTLE EAU PLEINE RIVER	1401 937	.300 SECONDARY STAN.RATE .390 TRICK.FIL 500	ISS	8031	2401	13	CHLORINATION ISH CH ECB CH DCB BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN 1981

COMMUNITY NAME AND COUNTY	BASIN YR ADJ YR ADJ	DISCHARGE TO REMARKS	208 SERVED 1 CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	BOD P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
SPOONER 77900 WASHBURN 065	07/05 1957 -	YELLOW RIVER TO SAINT CROIX RIVER	2300 2330	.248 .288 3,000	SECONDARY STABIL. POND	6255	690	2 OTHER METHODS ADDED SH CE RD LD
SPRING GREEN 78200 SAUK 056	07/07 1969 -	LAND	1130 1164	.113 .150 1,000	SECONDARY APPLICA. TO LAND	1130		012 OTHER METHODS ADDED SH CW DCP IS RT
SPRING VALLEY 78302 PIERCE 047	07/06 1969 -	EAU GALLE RIVER TO CHIPPEWA RIVER	975 977	.102 .392 2,900	SECONDARY HIGH RATE TRICK.FIL	975		193 3 CHLORINATION SH CW FTR CW DCP RT
STANLEY 78400 CHIPPEWA 003	07/06 1953 -	WOLF R TO EAU CLAIRE R TO CHIPPEWA RIVER TO MISSISSIPPI RIVER	2010 2316	.259 .576 4,500	SECONDARY ACTIVATED SLUDGE	2475		193 3 CHLORINATION SC SH CW AA CW DCP RD
STEPHENSON /T/ PERSHTZ S D #1/ 78700 MARINETTE 038	08/24 1965 -	CREEK TO PESHTIGO RIVER	650 1752	.045 .100 1,000	SECONDARY STABIL. POND	X		012 OTHER METHODS ADDED SC LD
STETTIN /T/ /SD #1/ 78850 MARATHON 037	07/07 - -	WISCONSIN RIVER	3500 -	X -	SERVED -	SC -	-	SEE WAUSAU
* STEVENS POINT 79050 PORTAGE 049	07/07 1966 1969	WISCONSIN RIVER	21300 17337	2.200 1.470 22,600	SECONDARY ACTIVATED SLUDGE	26855	24901	ENLARGEMENT SC CW AA CW DCP LD
STOCKBRIDGE 79350 CALUMET 009	08/25 1966 -	MID CREEK TO LAKE WINNEBAGO TO FOX RIVER	500 676	.029 .060 600	SECONDARY ACTIVATED SLUDGE	X	X	12 OTHER METHODS ADDED SC AA CW R LD
STODDARD 78500 VERNON 063	07/06 1969 -	MISSISSIPPI RIVER	525 562	.037 .036 600	SECONDARY STAN.RATE TRICK.FIL	525	801	3 CHLORINATION SH CW FTR CW DCP RD
STOUGHTON 78700 DANE 013	07/09 1936 1964	YAHARA RIVER TO ROCK RIVER	6300 5556	.550 .550 5,600	SECONDARY STAN.RATE TRICK.FIL	X	X	13 CHLORINATION SA SH CW FTR CW DSCP RT XD
STRATFORD 73850 MARATHON 037	07/07 1954 -	STRATFORD DITCH TO BIG EAU PLEINE RIVER	1100 1106	.260 .130 1,300	SECONDARY ACTIVATED SLUDGE	533	601	3 CHLORINATION SC CW AA CW DCP RT
STRUM 80030 TREMPEALEAU 041	07/04 1957 1963	BUFFALO RIVER TO MISSISSIPPI RIVER	510 563	.053 .381 960	SECONDARY STAN.RATE TRICK.FIL	513	3951	2 OTHER METHODS ADDED SC CW FTR DCP RT
STURGEON BAY 80100 DOOR 015	38/24 1968	STURGEON BAY TO SHIP CANAL	4200 7858	.743 1.566 15,200	SECONDARY ACTIVATED SLUDGE	10633	4700	2 OTHER METHODS ADDED SC AP CW AA CW ECD RT DISP RDEINTER CONSTI
STURTEVANT 80200 RACINE 051	38/24 1953 -	PIKE RIVER	1900 1698	.115 .333 3,000	SECONDARY STAN.RATE TRICK.FIL	1203	1221	2 OTHER METHODS ADDED SC CW FTR CW DCP RD ED
SULLIVAN 80500 JEFFERSON 028	07/09 1963 -	DUCK CREEK TO RARK RIVER TO ROCK RIVER	673 619	.335 .369 600	SECONDARY STAN.RATE TRICK.FIL	X	X	13 CHLORINATION SC CW FTR CW DCP RT
SUN PRAIRIE 80700 DANE 013	07/09 1965 -	MOSHEONING CREEK TO ROCK RIVER	8500 6333	.760 1.333 10,600	SECONDARY	9333	6617	NO PROJECT NEEDED SH CW AP CW ECD DCP RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN AND YR ADE	DISCHARGE TO REMARKS	POP. (000) AND SERVED (CENSUS DESIGN	TYPE OF DAILY TREATMENT DES.	P.E. (000) UNTREATED DISCH	NEEDS TREATMENT
SUPERIOR DOUGLAS 016	13/23 1	LAKE SUPERIOR	33500 33663	3.000 PRIMARY 5.300 CLARIFIER	22600	16800 OTHER METHODS ADDED ISC GH CM EG OT VV ZY
SURING FOUNTAIN 043	13/23 1964	SOUTH BRANCH PECONTO RIVER TO GREEN BAY	5300 5130	.373 SECONDARY .100 SLUDGE	x	x 12 OTHER METHODS ADDED ISC AA CM DA
SUSSEX WAUKESHA 067	13/21 1953	CREEK TO FOX RIVER	12700 10485	.113 SECONDARY .300 TRICK. FILT.	1003	2001 NO PROJECT NEEDED ISC CM ETR CM DER RT EG
TAYLOR JACKSON 037	13/20 1967	TREMPEALEAU RIVER TO MISSISSIPPI RIVER	4356 3344	.016 SECONDARY .336 TRICK. FILT.	435	2101 OTHER METHODS ADDED ISC ESS CM ETR DCR RO
TENNYSON GRANT 032	13/20 1	MISSISSIPPI RIVER	3156 3146	x OBSERVED -	-	- - ISEE RATES
THERESA DODGE 014	13/20 1	EAST BRANCH OF ROCK RIVER	5756 5761	.747 SECONDARY .756 TRICK. FILT.	600	1256 CHLORINATION ISC CT ETR CR RO
THIENSVILLE OZAUKEE 045	13/21 1951	MILWAUKEE RIVER	34361 25471	.560 SECONDARY .743 SLUDGE	6500	10001 OTHER METHODS ADDED ISC APM CM AM CM DCR RO
THORP CLARK 010	13/20 1	OLTCH TO FX CAU CLAIR R TO CHIPPEWA RIVER	19401 14351	.164 SECONDARY .658 TRICK. FILT.	2500	25016 REPLACEMENT ISH EG CM ET42 CM DCR RO
THREE LAKES ONEIDA 041	13/20 1954	THUNDER LAKE TO BRULE RIVER	4751 4301	.320 PRIMARY .383	675	32512 OTHER METHODS ADDED ISH CT EGG DCR RO
TIGERTON SHAWANO 058	13/23 1961	SOUTH BRANCH OF EMBARRASS RIVER	7501 7431	.056 PRIMARY .330	500	25512 OTHER METHODS ADDED ISC EG CT DT RO KO
TOMAH MONROE 041	13/20 1967	LEMONWEIR RIVER TO WISCONSIN RIVER	21001 53231	.563 SECONDARY 1.300 SLUDGE	14500	15501 CHLORINATION ISC GAH AAP CM ETRH AA CM 13STH RO LS
TOMAHAWK LINCOLN 035	13/20 1954	WISCONSIN RIVER	35001 11441	.233 PRIMARY .564 CLARIFIER	2500	17501 OTHER METHODS ADDED ISC GH EG CM DER RO
TURTLE LAKE BARRON 003	13/23 1963	TURTLE CREEK TO RED CEDAR RIVER	5301 5211	.134 SECONDARY .367 TRICK. FILT.	533	4512 NO PROJECT NEEDED ISC CM ET42 CM DC RO
TWIN LAKES KENOSHA 030	13/21 1954	CREEK TO FOX RIVER	16501 13671	.109 SECONDARY .433 TRICK. FILT.	1653	25017 NO PROJECT NEEDED ISC CM ET2 EG CM DCR RO
TWO RIVERS MANITOWOC 036	13/23 1963	WEST TWIN RIVER	13405 12833	1.420 SECONDARY 2.160 SLUDGE	11603	35001 OTHER METHODS ADDED ISH SM CM AA CM 13CMORET RO
UNION CENTER JUNEAU 030	13/20 1955	HASSMAN RIVER TO WISCONSIN RIVER	1251 3531	.007 SECONDARY .388 SLUDGE	x	x 12 NO PROJECT NEEDED ISC AA CM DER EGG KO

COMMUNITY NAME AND COUNTY	YR RCV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ISI P.E. 19003 UNTREATE	DISCH	NEEDS TREATMENT
UNION GROVE	1976	UNION GROVE BRANCH OF ROOT RIVER	2500	.275	SECONDARY ACTIVATED	1370	2001	7 OTHER METHODS ADDED
86000	1981		1970	.300	SLUDGE			1SC CM AA CM DER RD
RACINE								
051	-				2,000			
UNITY	1977	BIG FALL PLEINE RIVER TO WISCONSIN RIVER	380	.334	SECONDARY STABIL.	603	631	7 NO PROJECT NEEDED
84100	1966		386	.353	POND			1C7
MARATHON								
037	-				535			
VALDERS	1976	VALDERS DITCH TO MANITOWOC RIVER	620	.090	SECONDARY STAN.RATE	1003	7001	7 OTHER METHODS ADDED
86330	1966		622	.370	TRICK.FILT			1SC CT ETR CR RD
MANITOWOC								
036	-				700			
VERONA	1979	BADGER MILL CR TO SUGAR R TO PECATONICA RIVER TO ROCK RIVER	2200	.200	SECONDARY ACTIVATED	X	X	13 CHLORINATION
86600	1963		1471	.200	SLUDGE			1SC GA CM AA CM DER
DANE								
013	-				2,500			
VIOLA	1979	KICKAPOO RIVER TO WISCONSIN RIVER	560	.350	PRIMARY IMHOFF	X	X	12 OTHER METHODS ADDED
86900	1958		721	.330				1EQ SH CT RD
RICHLAND								
052	-				1,000			
VIROQUA	1976	LAND	8860	.333	SECONDARY ACTIVATED	6280	2601	7 NO PROJECT NEEDED
85000	1959		9235	.683	SLUDGE			1S4 CM AA CM EQ DERORT I
VERNON								180 X
062	-				4,100			
WALDO	1976	UNION RIVER TO SHEBOYGAN RIVER	495	.025	SECONDARY ACTIVATED	315	1401	7 OTHER METHODS ADDED
85200	1963		498	.130	SLUDGE			1SC CM AA CM EQ DER RD
SHEBOYGAN								
050	-				1,000			
WALWORTH	1976	WALWORTH CREEK TO ROCK RIVER	1636	.335	SECONDARY STAN.RATE	1370	2601	7 NO PROJECT NEEDED
85400	1959		1696	.149	TRICK.FILT			1SC CT ETR C LO RD
WALWORTH								1(UNDER CONSTRUCTION)
066					1,485			
WASHBURN	1982	CHEQUAMEGON BAY AND LAKE SUPERIOR	1800	.180	PRIMARY MECHANIC.	2020	1400	2 OTHER METHODS ADDED
85800	1958		1836	.267	CLEANED			1SC EQS CM DER RD
WAVERLY								
006	-				2,610			
WATERFORD	1976	FOX RIVER	1500	.200	PRIMARY MECHANIC.	1300	2001	5 CONN. TO EXIST SYS
86000	X		1520	.360	CLEANED			1S4 CM DER RD
RACINE								1(IN CO CONSTRUCTION)
051					1,000			
WATERLOO	1970	WATERLOO CREEK TO CRAWFISH R TO ROCK RIVER	1200	.220	SECONDARY STAN.RATE	2260	2501	1 ENLARGEMENT
86100	1952		1267	.250	TRICK.FILT			1SC CM ETR CM DER RD
JEFFERSON								
028	-				3,600			
WATERTOWN	1979	ROCK RIVER	13890	2.500	SECONDARY HIGH RATE	16500	2150	3 CHLORINATION
86200	X		13943	2.500	TRICK.FILT			1SC CM CM ET4R CM ETR
JEFFERSON								1CM DER RD
028					32,500			
WAUKESHA	1971	FOX RIVER	33205	5.500	SECONDARY HIGH RATE	66696	3990	7 NO PROJECT NEEDED
86400	1967		33706	8.530	TRICK.FILT			1SM SC CM ET4R CM
WAUKESHA								1ETN EM DMRS EQS LS
067	1967				60,000			
WAUNAKEE	1979	SIX MILE CREEK TO YAHARA R TO ROCK RIVER	1580	.1591	SECONDARY STAN.RATE	1591	3001	6 CONN. TO EXIST SYS
86600	1956		1611	.1641	TRICK.FILT			1SC CM ETR CR DER RD
DANE								
013	-				1,440			
WAUPACA	1975	WAUPACA RIVER TO WOLF RIVER	6700	.618	PRIMARY MECHANIC.	6960	3630	2 OTHER METHODS ADDED
86700	1936		9286	.827	CLEANED			1SC EQ CM DERS DER RD
WAUPACA								
068	1956				4,130			
WAUPUN	1979	WEST BRANCH OF ROCK RIVER	7335	1.100	SECONDARY HIGH RATE	15630	1150	2 OTHER METHODS ADDED
86800	1951		7335	1.600	TRICK.FILT			1SC CM CM ET4 AC CM DE RD
FOND DU LAC								1E0
020	X				26,000			

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	1985 EST YR BGN / YR END	DISCHARGE TO REMARKS	POP SERVED 1985	FLT MGD DAILY DESIGN	TYPE TREATMENT	ES DES.	P.E. (000) UNTREATE	P.E. (000) DISCH	NEEDS TREATMENT
* WAUSAU	1987 / 1987	WISCONSIN RIVER	44650	5.766	INTERMED. CHEMICAL	SI	34000	22500	2 OTHER METHODS ADDED
86900 MARATHON 037	1960 / 1984		33340	4.500					1SC GW KM CW EG OMRGSET 1VV RO (UNDER CONST)
WAUSAUKEE	1987 / 1987	LITTLE WAUSAUKEE CREEK TO WAUSAUKEE RIVER	530	.028	SECONDARY STABIL. POND	SI	X	X	7 NO PROJECT NEEDED
87000 MARINETTE 038	1963 / -		5040	.240					1SC LO
WAUTOMA	1987 / 1987	WHITE RIVER TO FOX RIVER	1450	.250	SECONDARY STAN. RATE	SI	1000	200	2 OTHER METHODS ADDED
87100 WAUSHARA 069	1963 / -		14660	.200	TRICK. FILT				1S4 CW ETR CW DCR RO
WAUWATOSA	1987 / 1987	LAKE MICHIGAN	59000	X	SERVED	SI	-	-	1-
87180 MILWAUKEE 040	- / -		569230	-	-				1SEE MILWAUKEE 1METROPOLITAN S.D.
WAUZEKA	1987 / 1987	KICKAPOO RIVER TO WISCONSIN RIVER	625	.014	PRIMARY MECHANIC.	IR	625	275	2 OTHER METHODS ADDED
87200 CRAWFORD 012	1939 / -		6361	.289	CLEANED				1S4 CW EM DCR RO
WEBSTER	1987 / 1987	YELLOW RIVER TO SAINT CROIX RIVER	350	X	SECONDARY STABIL. POND	SI	X	X	7 NO PROJECT NEEDED
87500 BURNETT 037	1964 / -		5141	.040					1SC LO
WEST ALLIS	1987 / 1987	LAKE MICHIGAN	583000	X	SERVED	SI	-	-	1-
87630 MILWAUKEE 040	- / -		481571	-	-				1SEE MILWAUKEE 1METROPOLITAN S.D.
WEST BARABOO	1987 / 1987	BARABOO RIVER TO WISCONSIN RIVER	5901	X	SERVED	SI	-	-	1-
87680 SAUK 056	- / -		6131	-	-				1SEE BARABOO
WEST BEND	1987 / 1987	MILWAUKEE RIVER	31760	1.693	SECONDARY ACTIVATED	SI	12500	2500	2 OTHER METHODS ADDED
87700 WASHINGTON 066	1967 / -		33690	2.532	SLUDGE				1SC GW AA CW DER EGS XP
WESTBY	1987 / 1987	LAND	1515	.192	SECONDARY HIGH RATE	SI	1600	X	7 NO PROJECT NEEDED
88020 VERNON 062	1960 / -		1546	.127	TRICK. FILT				1SC GW ETAP CW ETAP CW 1DCHR RO EF
WESTFIELD (T)	1987 / 1987	MILL RIVER	2001	X	SERVED	SI	-	-	1-
88080 SHAWANO 058	- / -		1855	-	-				1SEE SHAWANO
WESTFIELD	1987 / 1987	WESTFIELD CREEK TO MONTELLO R TO FOX RIVER	3031	.127	PRIMARY IMHOFF	SI	3001	600	2 OTHER METHODS ADDED
88200 MARQUETTE 039	1954 / -		3131	.166					1SC EG CE RO
WEST MILWAUKEE	1987 / 1987	LAKE MICHIGAN	4045	X	SERVED	SI	-	-	1-
88600 MILWAUKEE 040	- / -		45643	-	-				1SEE MILWAUKEE 1METROPOLITAN S.D.
WESTON (SOU)	1987 / 1987	WISCONSIN RIVER	1450	X	SERVED	SI	-	-	1-
88630 MARATHON 037	- / -		29761	-	-				1SEE ROTHSCHILD
WEST SALEM	1987 / 1987	LA CROSSE RIVER TO MISSISSIPPI RIVER	2100	.120	PRIMARY MECHANIC.	SI	1975	1200	2 OTHER METHODS ADDED
88500 LA CROSSE 032	1958 / -		11071	.228	CLEANED				1SC EG GW DER RO XD
WEYAUWEGA	1987 / 1987	WAUPACA RIVER TO WOLF RIVER	1250	.335	SECONDARY ACTIVATED	SI	19365	1960	2 OTHER METHODS ADDED
88700 WAUPACA 069	1964 / -		12331	.603	SLUDGE				1SC AM CW DER EGS RO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF WISCONSIN 1981

COMMUNITY NAME AND COUNTY	BASIN (YR RCV) (YR RVI)	DISCHARGE TO REMARKS	POP. SERVED / CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	I S I	P.E. (B30) UNTREATED	P.E. (B30) DISCH.	NEEDS TREATMENT
WEYERHAEUSER 88820 TAYLOR 056	07/06 1961 1961	SWIFT MAPLE CREEK TO CHIPPEWA RIVER TO MISSISSIPPI RIVER	310 330	.026 .026	PRIMARY IMHOFF	S	310	215	12 OTHER METHODS ADDED SH CI FH RD
WHITEFISH BAY 88830 MILWAUKEE 040	09/26 -	LAKE MICHIGAN	19893 19893	X -	SERVED	S	-	-	SEE MILWAUKEE METROPOLITAN S D
WHITEHALL 88930 TREMPEALEAU 041	07/05 1960 1966	TREMPEALEAU RIVER TO MISSISSIPPI RIVER	1650 1665	.550 .535	SECONDARY HIGH RATE TRICK.FIL	R	2100	7300	12 OTHER METHODS ADDED SH CW EQ FP4P CW DCWH RD (UNDER CONST)
WHITELAW 89200 MANITOWOC 036	09/25 1963 -	BRANCH RIVER TO MANITOWOC RIVER	693 693	.016 .122	SECONDARY ACTIVATED SLUDGE	S	X	X	12 OTHER METHODS ADDED SC CW AA CW DCR RD LD
WHITEWATER 89320 WALWORTH 064	07/02 1937 1967	WHITEWATER CREEK TO ROCK RIVER ROCK RIVER TO ROCK RIVER	6380 6380	.750 .500	SECONDARY HIGH RATE TRICK.FIL	S	2552	750	17 NO PROJECT NEEDED SC CW FP4 CW FPR CW DFR (UNDER CONSTRUCTION)
WILLIAMS BAY 89720 WALWORTH 064	07/14 1931 1969	WILLIAMS BAY CR-WHITE R-I HONEY CREEK TO FOX RIVER	6520 13471	.350 .499	SECONDARY ACTIVATED SLUDGE	S	1930	2401	11 ENLARGEMENT SC CW AW CW DFR RD RD (UNDER CONSTRUCTION)
WILTON 90000 MONROE 041	07/07 1939 -	KICKAPOO RIVER TO WISCONSIN RIVER	555 579	.103 .240	SECONDARY STAN.RATE TRICK.FIL	S	1605	680	12 OTHER METHODS ADDED SH CW FPR CW DCR RD
WINDSOR #5 D/ 90220 DANE 013	07/09 1961 -	YAHARA RIVER TO ROCK RIVER	630 700	.017 .203	SECONDARY STAN.RATE TRICK.FIL	S	X	X	14 CONN. TO EXIST SYS SC CW FPR CW DCHR RD
WINNECONNE 90520 WINNEBAGO 070	08/25 1937 1967	WOLF RIVER	1275 1773	.530 .330	PRIMARY MECHANIC. CLEANED	S	1320	800	12 OTHER METHODS ADDED SH CW DMR RD
WINTER #5 D & L/ 90600 SAWYER 067	07/04 1963 -	CHIPPEWA RIVER TO WISCONSIN RIVER	450 503	.120 .350	SECONDARY STABIL. POND	S	X	X	17 NO PROJECT NEEDED SC LD
WISCONSIN DELLS 90720 COLUMBIA 011	07/07 1939 -	WISCONSIN RIVER	2395 2105	.530 .350	PRIMARY MECHANIC. CLEANED	S	2095	1200	12 OTHER METHODS ADDED SH SW CW EQ DFR RD
WISCONSIN RAPIDS 90900 WOOD 071	07/07 1967 -	WISCONSIN RIVER	16000 15742	3.300 3.375	INTERMED. CHEMICAL	C	36000	19000	12 OTHER METHODS ADDED SC CW KM CW EQ DFRSE (UNDER CONSTRUCTION)
WITHEE 90900 CLARK 010	07/06 -	POPLAR RIVER TO BLACK RIVER	660 693	X -	SERVED	S	-	-	SEE OWEN
WITTENBERG 91000 SHAWANO 058	08/25 1966 -	TIGER CR TO S RR OF EMBARRASS R TO WOLF R	3331 8921	.630 .336	SECONDARY HIGH RATE TRICK.FIL	S	2870	1900	12 OTHER METHODS ADDED SH CW FP4P CW FPR CW DCR RD
WONEWOC 91100 JUNEAU 029	07/07 1967 1966	BARABOO RIVER TO WISCONSIN RIVER	800 974	.123 .108	PRIMARY MECHANIC. CLEANED	S	800	560	12 OTHER METHODS ADDED SH CW DFR E RD
WOODRUFF #5 D/ 91630 ONEIDA 043	07/07 - -	LAKE TOMAHAWK TO WISCONSIN RIVER	675 530	.363 -	SERVED	S	-	-	11 ENLARGEMENT SEE MINOCQUA

INVENTORY OF MUNICIPAL WASTE FACIL ES

STATE OF WISCONSIN (55)

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO DAILY DESIGN	MGD TREATMENT DES.	TYPE E P.E.	S	P.E. (000) UNTREATE	DISCH	NEEDS TREATMENT
WOODVILLE	07/06	CREEK TO EAU GALLE RIVER	435		.030	SECONDARY	S	405		40 E NO PROJECT NEEDED
91720	1959	TO CHIPPEWA RIVER				STABIL.				
SAINT CROIX			433		.050	POND				5M E3
055	-						500			
WRIGHTSTOWN	08/25	FOX RIVER	950		.133	SECONDARY	S	1620		800 2 OTHER METHODS ADDED
91930	1951					STAN.RATE				
BROWN			960		.133	TRICK.FILT				5C 5M E7R 5M E5C DWR B3
005	1959						4,290			
WRIGHTSTOWN (S.D.91213)	08/25	FOX RIVER	350		.133	SECONDARY	S	1620		800 2 OTHER METHODS ADDED
91913	1951					STAN.RATE				
BROWN			960		.133	TRICK.FILT				5C 5M E7R 5M E5C DWR B3
005	1959						4,290			

WISCONSIN

Community or Facility providing sewer services	Communities and/or Facilities served
ADAMS	Friendship
ALTOONA	Altoona, Washington Heights Subdivision
BARABOO	West Baraboo
DE PERE	Allouez Town (part) Ashwaubenon Town, Southeast Subdivision
GREEN BAY MUNICIPAL SANITARY DISTRICT	Allouez Town (part) Fox River Heights Sanitary District Green Bay Howard Preble Town
HUDSON	North Hudson
KAUKAUNA	Combined Locks
KENOSHA	Kenosha, Pleasant Prairie Somers Town Sanitary District #1
LA CROSSE	Campbell Town Onalaska Shelby Town Sanitary District #1 Shelby Town Sanitary District #2
MADISON MUNICIPAL SANITARY DISTRICT	McFarland Madison Madison-Blooming Grove Sanitary District #2 Maple Bluff Middleton, Heims Woods Subdivision Monona Shorewood Hills

WISCONSIN (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
MILWAUKEE MUNICIPAL SANITARY DISTRICT	Bayside Brookfield (part) Brown Deer Butler Cudahy Elm Grove Fox Point Glendale Greenfield Mequon City Milwaukee River Hills Saint Francis Shorewood Wauwatosa West Allis West Milwaukee Whitefish Bay
MINOCQUA TOWN	Woodruff Sanitary District
NEENAH	Menasha
OWEN	Withee
POTOSI	Tennyson
RACINE	North Bay Racine, Mount Pleasant Town
RACINE, NORTH PARK SANITARY DISTRICT	Racine, Crestview Sanitary District
ROTHSCHILD	Weston Sanitary District
SAUK CITY	Prairie du Sac
SHAWANO	Westcott
STEVENS POINT	Park Ridge

WISCONSIN (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
WAUSAU	Schofield Steetin Town Sanitary District #1

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